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STUDIES AND ANALYSES OF THE SPACE SHUTTLE MAIN ENGINE

Technical Report
On

HIGH-PRESSURE OXIDIZER TURBOPUMP FAILURE INFORMATION PROPAGATION MODEL

Contract No. NASw-3737

BCD-SSME-TR-87-1

April 20, 1987

R. C. Giover, S. W. Rudy and A. E. Tischer

Prepared For

National Aeronautics and Space Administration George C. Marshall Space Flight Center Marshall Space Flight Center, AL 35812

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ABSTRACT

The high-pressure oxidizer turbopump (HPOTP) failure information propagation model (FIPM) is presented in this report. The text includes a brief discussion of the FIPM methodology and the various elements which comprise a model. Specific details of the HPOTP FIPM are described. Listings of all the HPOTP data records are included as appendixes to this report.

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STUDIES AND ANALYSES OF THE SPACE SHUTTLE MAIN ENGINE TECHNICAL REPORT

on

HIGH-PRESSURE OXIDIZER TURBOPUMP FAILURE INFORMATION PROPAGATION MODEL

Contract Number NASw-3737

SUMMARY

Introduction

The high-pressure oxidizer turbopump (HPOTP) failure information propagation model (FIPM) is part of an overall study of the Space Shuttle Main Engine (SSME) monitoring and diagnostic system. The major emphasis of this study is to evaluate means for identifying and collecting high-quality engine data. A review of the SSME failure data base and a general diagnostic survey were conducted in parallel during the initial phase of this study. A systems-level analysis of the SSME monitoring system is currently being performed using the FIPM technique developed by Battelle. The engine has been divided into major components, such as the HPOTP, for the purposes of this evaluation.

The following items are included in this technical report:

- Outline of the general FIPM process
- Discussion of the HPOTP FIPM
- Listings of all the HPOTP information stored in the FIPM data base.

Failure Information Propagation Model

The failure information propagation model (FIPM) is an analysis tool developed by Battelle's Columbus Division to systematically evaluate the potential test points in a system and to qualitatively assess the information bearing value of each test point. The failure information propagation model basically divides the system under analysis into its

constituent modules (piece parts or functions), describes the failure modes for each of the modules, catalogs the physical connections between the modules, details the flow of failure information through the various connections and groups the failure information according to signal properties. A series of guidelines, definitions and rules have been developed to assist in the formulation of an FIPM.

The initial FIPM procedure was based entirely on a drawing or graphical representation of the system. All of the data associated with the model was shown on this drawing. While adequate for the initial applications of the FIPM (copy machine, home furnace, etc.), the limitations of this graphical approach were demonstrated during subsequent attempts to model more complex mechanical systems such as the SSME. The current FIPM methodology consists of a simplified drawing and a data base. The FIPM drawing summarizes key information about the system being modeled for use during generation and input of appropriate data base records. The data base stores all of the information associated with the FIPM including the items shown on the drawing. The data base, however, permits substantial amounts of additional descriptive and qualifying information to be stored and accessed.

<u>High-Pressure Oxidizer Turbopump FIPM</u>

The HPOTP is defined in this study to include the high-pressure oxidizer turbopump and five additional engine items. The other components or parts are the low-pressure oxidizer turbopump turbine drive duct, the high-pressure oxidizer duct, the fuel preburner oxidizer supply duct, the preburner pump inlet duct and the oxidizer preburner oxidizer supply duct. All of these items are functionally related to the HPOTP.

The HPOTP FIPM drawing included in this report is divided into six sections due to the large size of the entire diagram. Each portion of the drawing roughly corresponds to a functional division of the HPOTP. The FIPM drawing for the high-pressure oxidizer turbopump includes the following features: 105 modules (piece parts or functions), 198 connections and 260 failure modes. The actual HPOTP, including associated

engine items such as propellant ducts, is depicted by 90 modules. The remaining 15 modules are associated with adjacent engine systems such as the heat exchanger. Of the 198 connections shown on the diagram, 29 represent physical paths to various external systems.

The information which collectively defines the HPOTP FIPM is stored in a total of six different data files. The data base management system (Datatrieve) stores and retrieves information in these files by means of so-called domains. The domains which contain HPOTP FIPM information include: SYSTEMS, MODULES, FAILUREMODES (failure modes), CONNECTIONS, PROPAGATIONS_B400 (failure information propagations) and REFERENCES. The domain PROPAGATIONS_B400 includes failure information propagations only for the HPOTP. All of the other FIPM domains store records related to all of the various engine components being modeled. Details concerning the data content and number of HPOTP records for each of these domains or files are provided in this report.

On-Going Research

Several study activities are currently in progress or planned. These efforts include:

- Documentation of the FIPM data base development software
- Preparation of the final FIPM drawings for the following SSME components:
 - high-pressure fuel turbopump (HPFTP)
 - low-pressure oxidizer turbopump (LPOTP)
 - low-pressure fuel turbopump (LPFTP)
 - heat exchanger (HE)
 - oxidizer preburner (OPB)
 - fuel preburner (FPB)
 - main injector
 - main combustion chamber (MCC)
 - nozzle.
- Assessment of candidate diagnostics
- Analysis of existing engine data

- Examination of on-board implications of SSME diagnostics
- Recommendations for diagnostic system development.

INTRODUCTION

The high-pressure oxidizer turbopump (HPOTP) failure information propagation model (FIPM) is part of an overall study of the Space Shuttle Main Engine (SSME) monitoring and diagnostic system. This study is being conducted for the National Aeronautics and Space Administration, George C. Marshall Space Flight Center (NASA MSFC). The principal tasks which comprise this study include:

- Review of the SSME failure data base to identify major failure types and to establish engine monitoring priorities
- Survey of diagnostic sensors, signal processing techniques and monitoring systems associated with aerospace and other industries
- Systems-level analysis of the current SSME monitoring/diagnostic system using the outputs of the SSME failure data review and the diagnostic survey
- Recommendations concerning increased utilization of the current SSME monitoring/diagnostic data and potential improvements in the overall system.

The major emphasis of this study is to evaluate means for identifying and collecting high-quality data which maximizes knowledge of the overall engine condition. Information of this type is essential for both flight and ground test operations. The study also considers both real-time and post-operation processing of the collected data.

The SSME failure data review and the diagnostic survey were conducted in parallel during the initial phase of this study. These tasks provided valuable data on the engine, its operating characteristics and the general state of machine diagnostics. This information currently is being fed into the systems-level analysis of the SSME monitoring system. The activities connected with the SSME failure data review and the diagnostic survey are discussed at length in a previous technical report titled "Studies and Analyses of the Space Shuttle Main Engine, Technical Report Covering SSME Failure Data Review, Diagnostic Survey and SSME Diagnostic Evaluation" (Reference 1). This document also includes a

discussion of the initial activities to evaluate the SSME diagnostic system.

The initial activity in the analysis of the SSME condition monitoring system involved the development of an assessment approach and methodology. The analysis tool selected was the failure information propagation model (FIPM). The FIPM is a technique developed by Battelle to qualitatively analyze the information bearing value of all potential test points in a system. This information can then be combined with the results of the SSME failure data review and the diagnostic survey to provide insights into possible improvements in the current engine monitoring system. To simplify the evaluation of the SSME failure information, the engine was divided into major components. Both the high-pressure oxidizer turbopump and the high-pressure fuel turbopump were identified as major priorities during the failure data review. As a result, the high-pressure oxidizer turbopump was selected as the initial component for application of the FIPM technique.

An FIPM data base has been implemented on a Digital Equipment Corporation VAX computer. This format was adopted to facilitate the entry and manipulation of the large amounts of information associated with the SSME models. Most of the actual steps required to create and use the various FIPMs are performed interactively on the computer. As a result, this technical report includes the following:

- Outline of the general FIPM process
- Specific features of the HPOTP FIPM
- Listings of all the HPOTP data contained in the various FIPM data files.

A copy of the FIPM development software and the HPOTP data have been transferred to NASA MSFC. The HPOTP model currently is undergoing review and evaluation by NASA. The failure information propagation models for additional SSME components will be discussed in the final report for this study.

FAILURE INFORMATION PROPAGATION MODEL

The failure information propagation model (FIPM) is an analysis tool developed by Battelle's Columbus Division to systematically evaluate the potential test points in a system. The objective of this evaluation is to qualitatively assess the information bearing value of each test point. The FIPM methodology had demonstrated the capability to provide useful diagnostic insights for a broad range of mechanical and electronic systems in several previous studies. The FIPM was selected on this basis as the primary means for performing the SSME diagnostic assessment. It must be noted that the FIPM analyzes the propagation of failure information and not the actual failure. The model assumes that the system being depicted is in a near-normal state of operation. The failure information flow is described for the instant of time immediately following a given failure. Three principal applications exist for the output of this model. These applications are:

- Design of sensor systems for new devices or components
- Evaluation of existing sensor systems to maximize the information yield
- Identification of sensor research and development needed to target key diagnostic data.

This section briefly defines the terminology associated with an FIPM, describes the general features of the FIPM methodology and discusses the specifics of applying the FIPM to analyze the SSME.

FIPM Definitions

The following terms are used in reference to a failure information propagation model:

- SYSTEM The top-level item or component which is being modeled (analyzed)
- MODULE A subelement or function of the system
- CONNECTION A path (mechanical, fluid, etc.) which exists between two modules

- FAILURE MODE The physical mechanism or process by which a module ceases to perform its intended function
- FAILURE INFORMATION PROPAGATION A description of specific signal characteristics associated with a given failure mode which can be detected at a particular connection.

FIPM Methodology

The failure information propagation model basically divides the system under analysis into its constituent modules, describes the failure modes for each of the modules, catalogs the physical connections between the modules, details the flow of failure information through the various connections and groups the failure information according to signal properties. An illustrative example of an exhaust fan FIPM is given in an earlier Battelle technical report (Reference 1). A series of guidelines, definitions and rules have been developed to assist in the formulation of an FIPM. Two different approaches have been used to display and store FIPM related data. Each of these techniques will be discussed briefly in this subsection.

The initial FIPM procedure was based entirely on a drawing or graphical representation of the system. All of the data associated with the model was shown on this drawing. This approach worked very well for the first three applications of the modeling technique (photographic copy machine, ion chamber and home furnace). The limitations of this graphical FIPM approach were demonstrated during subsequent attempts to model more complex mechanical systems such as the SSME. The major problem is the excessive amount of data which must be displayed while maintaining reasonable constraints on physical size. It is also very difficult to adequately differentiate all of the various failure signals and characteristics within the context of a graphical representation.

The current FIPM methodology consists of two primary elements. These elements are:

- Simplified FIPM drawing
- FIPM data base.

The present FIPM drawing format summarizes key information about the system being modeled for use during generation and input of appropriate data base records. The data base stores all of the information associated with the FIPM including the items shown on the drawing. The data base, however, permits substantial amounts of additional descriptive and qualifying information to be stored and accessed. Both the FIPM drawing and the data base will be discussed further in the following subsections.

FIPM Drawing

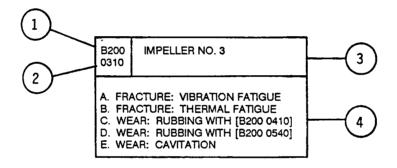
The first step in formulating a failure information propagation model is to develop a graphical representation or drawing of the system being analyzed. The principal function of the FIPM drawing is to describe the constituent modules of the system and to identify the connections between these modules. The initial drafts of the FIPM drawing are prepared by technical analysts or engineers familiar with the system involved. The number of modules included is chosen to be consistent with the overall level of detail required for the analysis. The accurate depiction of the system is critical to the overall development of the FIPM.

The FIPM drawing is composed basically of boxes and lines which connect the boxes. Each box on the drawing represents a particular module. The lines represent the physical connections between the various modules. Additional information is also shown for both the boxes (modules) and the lines (connections) to further identify specific physical details associated with both of these elements. The format selected for the FIPM drawing allows all of the necessary data to be displayed in black and white for ease of reproduction.

An example of an FIPM module is shown in Figure 1. Each module on the FIPM drawing displays the following items of information:

- System code
- Module number
- Module name
- Module failure modes.

For a given system, the module number and name must be unique.



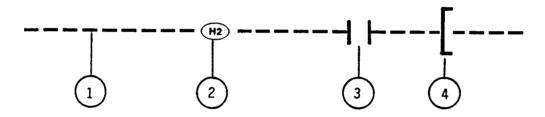
- 1 SYSTEM
- 2 MODULE NUMBER
- 3 MODULE NAME
- 4 MODULE FAILURE MODES

FIGURE 1. SAMPLE MODULE FROM AN FIPM DRAWING

An example of an FIPM connection is shown in Figure 2. Examination of the line type and symbols associated with specific connections enables the following items of information to be determined:

- General type of connection (solid, liquid, etc.)
- Additional data specifying exact type of connection
- Unanticipated connection
- Connection to external system.

Symbols may be combined as required to completely describe a particular connection.



- 1 LIQUID
- 2 HYDROGEN
- 3 UNANTICIPATED
- 4 EXTERNAL

FIGURE 2. SAMPLE CONNECTION FROM AN FIPM DRAWING

As mentioned earlier, the system drawing is a key element in the overall FIPM methodology. This representation is the foundation for the entire data base associated with a given system. Careful construction and review of the FIPM drawing minimizes potential corrections and changes to the data base.

FIPM Data Base

After completing the FIPM drawing, the next step is to generate and enter data into the failure information propagation model data base. The current FIPM data base is a computerized system based upon a commercially available data management system. Additional procedures have been developed to simplify many of the processes associated with creating and maintaining the FIPM data base. Routines have been implemented to control the entry, modification and listing of information connected with the appropriate FIPM(s). The underlying software system also enables analysts to organize, query and report the stored information to address given issues or perform specific analyses.

The FIPM data base has been implemented on a Digital Equipment Corporation (DEC) VAX computer. Two commercially available DEC software packages also have been used in establishing the FIPM data base. These packages are the VAX Datatrieve data base management system and the VAX Terminal Data Management System (TDMS). Datatrieve is the core system around which the data base is structured. It provides the basic framework of commands for defining, loading and updating the necessary data files. It also provides means for querying and reporting the associated information. TDMS is used to create forms for interactive display and retrieval of information to/from the computer terminal. In addition to Datatrieve and TDMS, certain procedures are coded using the basic VAX operating system which is referred to as the VAX/VMS Digital Command Language (DCL). The DCL procedures are used to create top-level menus which simplify and control the interfaces between the user and Datatrieve/TDMS.

The FIPM data base stores information which is divided into six categories. These categories include the following:

- Systems
- Modules
- Connections
- Failure modes
- Failure information propagations
- References.

In general, the data associated with each category are unique. There are significant interactions, however, between the information in the various categories. For example, the entry of a new module requires that it be identified by both the designation of the associated system and a module number. This means that the corresponding system must also be defined.

Additional information on the organization, structure and content of the FIPM data base can be obtained from the HPOTP FIPM section of this report.

Space Shuttle Main Engine FIPMs

The Space Shuttle Main Engine is the most complex machine ever evaluated using the failure information propagation model. The initial approach to analyzing the SSME divides the engine into major components (systems) which are examined independently. This process reduces the size of the individual models to a manageable level and also eliminates the crossflow of failure information between systems. The idea behind the current method is to gain diagnostic insights relative to each high-priority item. This data subsequently will be used to make recommendations concerning monitoring requirements for a particular component. After analyzing each of the major systems, the individual results will be integrated to yield a set of diagnostic requirements and recommendations for the entire SSME.

The "SSME Failure Mode and Effects Analysis and Critical Items List" compiled by the Rocketdyne Division, Rockwell International Corporation (Reference 2) includes over 200 SSME components. Developing an individual FIPM for each of these items would not be the most efficient way to analyze the entire engine. Certain components, such as propellant ducts and pressurant lines, are relatively simple in nature. These systems can be easily modeled with just a few modules and connections. SSME items of this type are included as modules in the FIPM of the appropriate major component. For example, the high-pressure oxidizer duct is included with the HPOTP FIPM.

Each system (major component) is represented in the FIPM data base by a four-character code. These system designations coincide with the Rocketdyne FMEA item numbers (Reference 2, Table 2-1) whenever feasible. The record in the systems data file also indicates any additional Rocketdyne FMEA items which have been included in a particular FIPM system. Components which do not have a corresponding Rocketdyne FMEA number are given a similar four-character code. Confusion is avoided by selecting a number not used by Rocketdyne.

The generation of data for the HPOTP FIPM demonstrated that a very large number of failure information propagation records can be associated with a major SSME component such as the HPOTP. This observation resulted in the creation of separate failure information propagation data files for each major SSME component (system). There is one data file each associated with the systems, modules, connections, failure modes and references. Information of the appropriate nature is stored in each of these five files for all of the various FIPMs.

The FIPM methodology, as used for analyzing the SSME, includes special provisions for handling the connections between major engine components (FIPM systems). This feature of the technique allows the data flows between systems to be evaluated on a preliminary basis. It also enables the future expansion of the SSME model to a higher level through the combination of various system FIPMs.

HIGH-PRESSURE OXIDIZER TURBOPUMP FIPM

The first SSME component analyzed using the failure information propagation model (FIPM) was the high-pressure oxidizer turbopump (HPOTP). One of the reasons for selecting the HPOTP was the relatively high number of unsatisfactory condition reports (UCRs) associated with this component. The HPOTP also received a very high score in the failure mode ranking which considered the cost, risk and time factors connected with various component failure modes. A major area of concern for the HPOTP is ball bearing wear and cage delamination. Another item which has received considerable attention is cracking of the hot-gas turbine blades. Both of these areas have been the focus of extensive efforts by NASA and Rocket-dyne to identify and diagnose degradation of the respective parts. All of these factors made the HPOTP an attractive candidate for the initial FIPM.

The HPOTP failure information propagation model consists of the following items:

- HPOTP FIPM drawing
- HPOTP data stored in the FIPM data base.

Specific details concerning each of these elements are provided later in this section.

Definition of High-Pressure Oxidizer Turbopump

The high-pressure oxidizer turbopump is designated in the FIPM data base as System B400. The failure information propagation model for this system includes the following Rocketdyne FMEA items:

- High-pressure oxidizer turbopump (B400)
- Low-pressure oxidizer turbopump turbine drive duct (K202)
- High-pressure oxidizer duct (K205)
- Fuel preburner oxidizer supply duct (K206)
- Preburner pump inlet duct (K208)
- Oxidizer preburner oxidizer supply duct (K212).

References 2, 3 and 4 of this report were the principal sources used during the preparation of this FIPM.

High-Pressure Oxidizer Turbopump FIPM Drawing

The HPOTP FIPM drawing is included in Appendix A of this report. It has been necessary to divide the HPOTP illustration into six sections due to the large size of the entire diagram (24 inches X 88 inches). Each portion of the drawing roughly corresponds to a functional division of the HPOTP. The six areas into which the high-pressure oxidizer turbopump has been divided include:

- Hot-gas turbine and shaft assembly
- Seal group
- Main oxygen pump
- Turbine-end bearings
- Preburner oxygen pump
- Pump-end bearings and engine exterior.

These drawings are, respectively, the second through seventh pages of Appendix A. A reduced version of the overall drawing is shown on the first page of this appendix. Most of the textual information on this top-level depiction of the HPOTP FIPM is not legible as a result of the large reduction involved. The intent of this version is to illustrate the general relationship between the major areas of the HPOTP model.

The FIPM drawing for the HPOTP (System B400) includes the following features:

- 8 systems (B400 plus 7 adjacent)
- 105 modules
- 198 connections
- 260 failure modes.

The actual HPOTP, including associated engine items such as ducts and lines, is depicted by 90 modules (boxes). The remaining 15 modules are piece-parts or functions of adjacent engine systems such as System A150 (heat exchanger). The modules which are not part of the HPOTP are easily identified by the diagonal lines in the lower portion of the box. Of the 198 connections (lines) shown on the diagram, 29 represent physical paths to the various external systems. The remaining 169 connections are internal to the HPOTP.

<u>High-Pressure Oxidizer Turbopump FIPM Data</u>

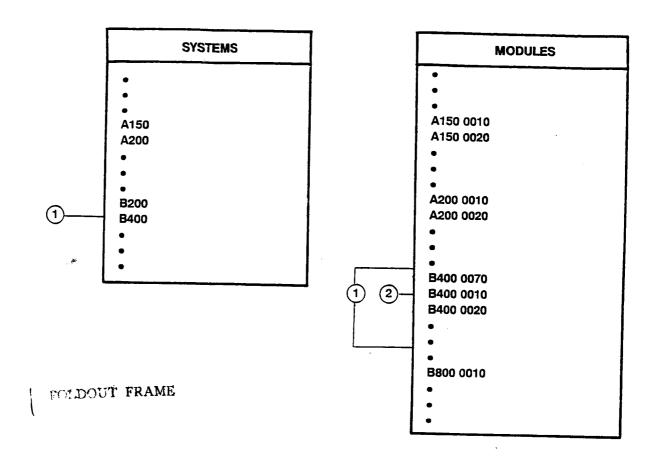
The information which collectively defines the HPOTP FIPM is stored in a total of six different data files. The data base management system (Datatrieve) stores and retrieves information in these files by means of so-called domains. A domain is nothing more than a name which Datatrieve associates with a particular data description (record) and a data file. The domains which contain HPOTP FIPM information include:

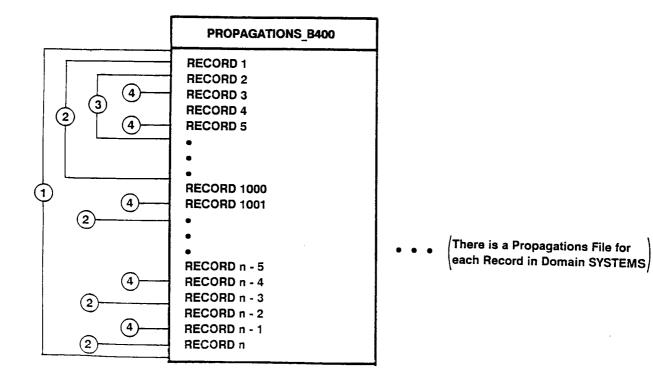
- SYSTEMS
- MODULES
- FAILUREMODES (failure modes)
- CONNECTIONS
- PROPAGATIONS_B400 (failure information propagations)
- REFERENCES.

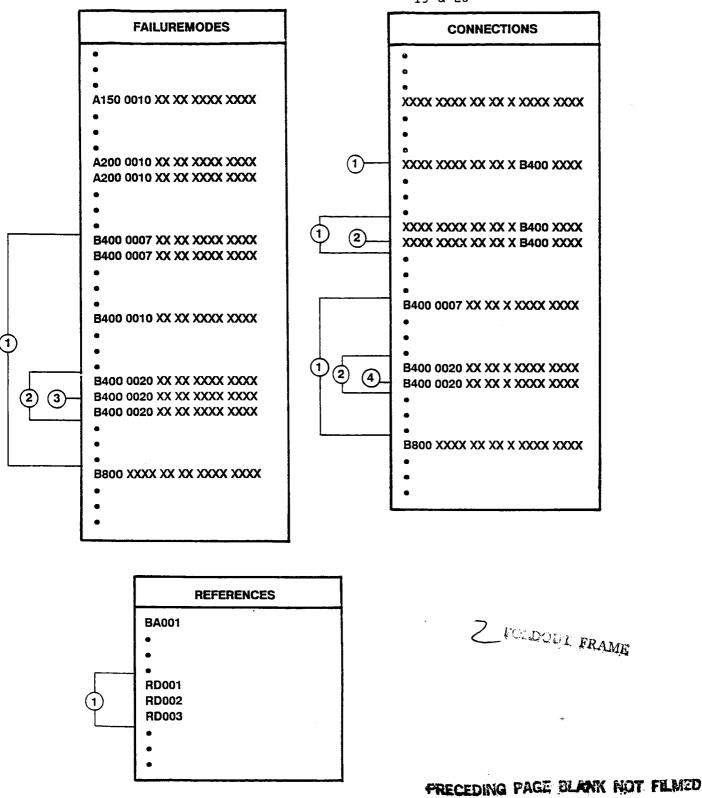
The key relationships between records in the various FIPM domains are illustrated in Figure 3. The domains SYSTEMS, MODULES, FAILUREMODES, CONNECTIONS and REFERENCES store records for all of the various engine components (systems) being modeled. The domain PROPAGATIONS_B400 includes failure information propagations only for the HPOTP (System B400). Details concerning the data content and number of HPOTP records for each of these domains or files are provided in the following subsections of this report.

Systems Data File

There are eight records in the domain SYSTEMS which are associated with the HPOTP FIPM. The current data for each of these records are included in Appendix B. All of the records in domain SYSTEMS contain the 31 data fields shown in Figure 4. The field names are shown to the left of the colons. The data stored in the fields are found to the right of the colons. This figure was generated using a Datatrieve LIST statement. When using LIST, the contents of a field may be printed on the following line depending on the overall length of the string. The listing in Appendix B has been formatted using a PRINT statement to clarify the







- 1 Records Associated with a Given System
- 2 Records Associated with a Given Module
- 3 Records Associated with a Given Failure Mode
- 4 Records Associated with a Given Connection

```
: 11-Dec-1986 14:12:18.51
DATE CREATED
SYSTEM
                         : B400
SYSTEM NAME
HIGH-PRESSURE OXIDIZER TURBOPUMP
ITEM1
                         : B400
ITEM2
                         : K202
ITEM3
                         : K205
                         : K206
ITEM4
                         : K208
ITEM5
ITEM6
                         : K212
ITEM7
ITEM8
ITEM9
ITEM10
ITEM11
ITEM12
ITEM13
ITEM14
ITEM15
REFERENCE1
                         : RD001
REFERENCE2
                         : RD002
REFERENCE3
                          : RD003
REFERENCE4
REFERENCE5
REFERENCE6
REFERENCE7
REFERENCE8
REFERENCE9
REFERENCE10
PROPAGATIONS FILE CREATED : YES
DATE LAST MODIFIED : 11-Dec-1986 14:23:28.22
MODIFYING PROCEDURE : SYS_STORE
```

FIGURE 4. SAMPLE RECORD FROM DOMAIN SYSTEMS

contents of the various fields and to reduce the number of lines required for each record.

The DATE CREATED, DATE LAST MODIFIED and MODIFYING PROCEDURE fields are used for tracking purposes. DATE CREATED is the date that the record was first stored in the data base. DATE LAST MODIFIED is the date of the most recent record modification. MODIFYING PROCEDURE identifies the procedure which performed the last record modification. All three of these fields are automatically assigned by the appropriate Datatrieve entry and modification procedures. The field SYSTEM contains the fourcharacter code which is used to represent a given system. SYSTEM NAME is the FIPM name associated with the system designation. ITEM1 through ITEM15 are the Rocketdyne FMEA items which are included in a particular system. REFERENCE1 through REFERENCE10 contain the five-character codes which represent various reference documents used to define the current system. The field PROPAGATIONS FILE CREATED is used by one of several Datatrieve procedures to create a corresponding failure information propagation file for this system.

Additional descriptive information pertaining to the FMEA items may be obtained by printing the item number via FMEA_ITEM_NAME_TABLE or FMEA_ITEM_PART_NO_TABLE. Additional data on any references shown may be located by finding the record in domain REFERENCES with REFERENCE_NUMBER equal to the appropriate code.

Modules Data File

There are 105 records in the domain MODULES which are associated with the HPOTP FIPM. The current data for each of these records are included in Appendix C. All of the records in domain MODULES contain the six data fields shown in Figure 5. The field names are shown to the left of the colons. The data stored in the fields are found to the right of the colons. This figure was generated using a Datatrieve LIST statement. When using LIST, the contents of a field may be printed on the following line depending on the overall length of the string. The listing in Appendix C has been formatted using a PRINT statement to clarify the

contents of the various fields and to reduce the number of lines required for each record.

DATE CREATED : 11-Dec-1986 15:56:10.02

SYSTEM MODULE : B4000010

SYSTEM MODULE NAME

FIRST-STAGE TURBINE BLADE DAMPERS

SYSTEM MODULE FUNCTION:

ALTER VIBRATIONAL MODES OF 1ST-STAGE TURBINE BLADES

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

FIGURE 5. SAMPLE RECORD FROM DOMAIN MODULES

The DATE_CREATED, DATE_LAST_MODIFIED and MODIFYING_PROCEDURE fields are used for tracking purposes. DATE_CREATED is the date that the record was first stored in the data base. DATE_LAST_MODIFIED is the date of the most recent record modification. MODIFYING_PROCEDURE identifies the procedure which performed the last record modification. All three of these fields are automatically assigned by the appropriate Datatrieve entry and modification procedures. The field SYSTEM_MODULE contains the composite eight-character code which identifies a given module. The first four characters are the respective system and the last four characters are the module number. SYSTEM_MODULE_NAME is the FIPM name for this module. SYSTEM_MODULE_FUNCTION is a brief statement of the function or purpose of this particular module.

Additional descriptive information pertaining to the specified system may be obtained by finding the record in domain SYSTEMS with the field SYSTEM equal to the appropriate code.

Failure Modes Data File

There are 260 records in the domain FAILUREMODES which are associated with the HPOTP FIPM. The current data for each of these records are included in Appendix D. All of the records in domain FAILUREMODES contain the 11 data fields shown in Figure 6. The field

names are shown to the left of the colons. The data stored in the fields are found to the right of the colons. This figure was generated using a Datatrieve LIST statement. When using LIST, the contents of a field may be printed on the following line depending on the overall length of the string. The listing in Appendix D has been formatted using a PRINT statement to clarify the contents of the various fields and to reduce the number of lines required for each record.

DATE_CREATED : 19-Nov-1986 14:54:35.22 FMCODE : B4000050WRRBB4000040

DESCRIPTION

ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH RELATIVE MOTION

(1ST-STAGE TURBINE BLADES WITH 1ST-STAGE TURBINE STATOR)

EFFECT1

REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT2

INCREASED VIBRATION OF SHAFT ASSEMBLY (TURBINE END)

EFFECT3

REDUCTION OF TURBINE EFFICIENCY

EFFECT4

INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT5

EXTREME REDUCTION IN LIFE OF 1ST-STAGE BLADES AND 1ST-STAGE STATOR

EFFECT6

DATE LAST MODIFIED :

MODIFYING PROCEDURE :

FIGURE 6. SAMPLE RECORD FROM DOMAIN FAILURE MODES

The DATE_CREATED, DATE_LAST_MODIFIED and MODIFYING_PROCEDURE fields are used for tracking purposes. DATE_CREATED is the date that the record was first stored in the data base. DATE_LAST_MODIFIED is the date of the most recent record modification. MODIFYING_PROCEDURE identifies the procedure which performed the last record modification. All three of these fields are automatically assigned by the appropriate Datatrieve entry and modification procedures. FMCODE is a 20-character code which identifies and describes a particular failure mode. The constituent elements of this failure mode code are detailed in Figure 7. DESCRIPTION

is a brief statement which includes specific details on the failure mode. EFFECT1 through EFFECT6 are qualitative statements which describe probable effects of the failure mode.

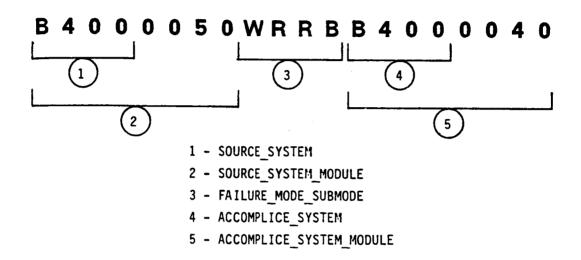


FIGURE 7. ELEMENTS REPRESENTED BY FMCODE

Additional descriptive information pertaining to the source and accomplice systems may be obtained by finding the records in domain SYSTEMS with the field SYSTEM equal to the appropriate codes. Additional data on the source and accomplice modules may be located by finding the records in domain MODULES with SYSTEM_MODULE equal to the respective codes. The failure mode and submode may be obtained by printing the abbreviation via FAILURE_MODE_SUBMODE_TABLE.

Connections Data File

There are 198 records in the domain CONNECTIONS which are associated with the HPOTP FIPM. The current data for each of these records are included in Appendix E. All of the records in domain CONNECTIONS contain the four data fields shown in Figure 8. The field names are shown to the left of the colons. The data stored in the fields are found to the right of the colons. This figure was generated using a Datatrieve LIST statement. When using LIST, the contents of a field may be printed on the following line depending on the overall length of the string. The listing in Appendix E has been formatted using a PRINT statement to clarify the contents of the various fields and to reduce the number of lines required for each record.

DATE_CREATED : 18-Dec-1986 10:40:23.62 CODE_NUMBER : B4000380LQ02TZ9101000

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

FIGURE 8. SAMPLE RECORD FROM DOMAIN CONNECTIONS

The DATE_CREATED, DATE_LAST_MODIFIED and MODIFYING_PROCEDURE fields are used for tracking purposes. DATE_CREATED is the date that the record was first stored in the data base. DATE_LAST_MODIFIED is the date of the most recent record modification. MODIFYING_PROCEDURE identifies the procedure which performed the last record modification. All three of these fields are automatically assigned by the appropriate Datatrieve entry and modification procedures. CODE_NUMBER is a 21-character code which identifies and describes a specific connection. The constituent elements of CODE_NUMBER are shown in Figure 9.

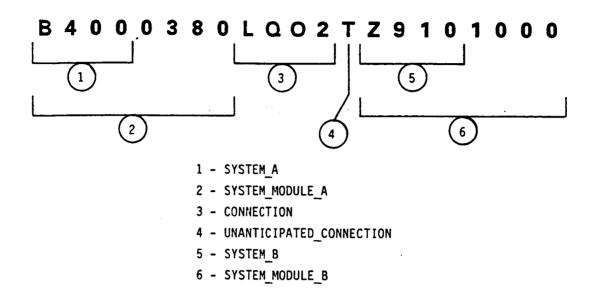


FIGURE 9. ELEMENTS CONTAINED IN CODE_NUMBER

Additional descriptive information pertaining to the respective systems may be obtained by finding the records in domain SYSTEMS with the field SYSTEM equal to the appropriate codes. Additional data on the two modules involved may be located by finding the records in domain MODULES with SYSTEM_MODULE equal to the respective codes. The connection type and qualifier may be obtained by printing the abbreviation via CONNECTION_TABLE.

Failure Information Propagations Data File

All of the 8213 records in the domain PROPAGATIONS_B400 are associated with the HPOTP FIPM. A partial listing of the current data for each of these records is included in Appendix F. All of the records in domain PROPAGATIONS_B400 contain the 20 data fields shown in Figure 10. The field names are shown to the left of the colons. The data stored in the fields are found to the right of the colons. This figure was

generated using a Datatrieve LIST statement. When using LIST, the contents of a field may be printed on the following line depending on the overall length of the string. The listing in Appendix F has been abbreviated so that each record occupies one line in the output. This step was necessary to reduce the number of pages for the failure information propagation data file to a manageable level.

DATE_CREATED : 18-Apr-1986 13:31:20.30 FMCODE : B4000010FAVF----0000 CODE_NUMBER : B4000010ME--FB4000050

SIGNAL_TYPE : VIBRATION

SIGNAL_UNITS : ACCELERATION-G

DIMENSIONS : 1
SIGNAL_QUALITY : 1
MAX_FREQ_OR_TIME : 3
MIN_FREQ_OR_TIME : 2
FT_UNITS : HERTZ
DARAMETER : AMPLITE

PARAMETER : AMPLITUDE

PARAMETER_UNITS : SAME AS SIGNAL UNITS

SYMPTOM_DURATION : 1
PERIOD_OF_ONSET : 2
INDICATES_FAILURE : T
COMMENT1 :

VIBRATION AMPLITUDE CHANGES WITH CRACK GROWTH

COMMENT2 .

NATURAL FREQUENCY MAY CHANGE AS A FUNCTION OF CRACKING

COMMENT3

POSSIBILITY OF TRENDING GROSS VIBRATION AND TEMPERATURE LEVELS

DATE LAST MODIFIED : 2-Sep-1986 14:22:18.33

MODIFYING PROCEDURE : FIP MODIFY

FIGURE 10. SAMPLE RECORD FROM DOMAIN PROPAGATIONS B400

The DATE_CREATED, DATE_LAST_MODIFIED and MODIFYING_PROCEDURE fields are used for tracking purposes. DATE_CREATED is the date that the record was first stored in the data base. DATE_LAST_MODIFIED is the date of the most recent record modification. MODIFYING PROCEDURE identifies the procedure which performed the last record modification. All three of these fields are automatically assigned by the appropriate Datatrieve entry and modification procedures. FMCODE is the 20-character code which identifies the particular failure mode being propagated. The elements of this code are described in the previous subsection on failure modes. CODE_NUMBER is the 21-character code which specifies the connection to which the given failure information has propagated. The information contained in this code is discussed in the earlier subsection on connections. SIGNAL_TYPE identifies the physical nature of the failure information such as vibration, thermal, etc. SIGNAL_UNITS are the units of measure associated with the specified signal. DIMENSIONS is the spatial resolution which can be obtained from a specific signal type (e.g., thermal is a one-dimensional signal while acoustic can provide twodimensional information). SIGNAL QUALITY is an estimate of the relative strength of the given failure signal at this particular location (connec-MAX_FREQ_OR_TIME and MIN_FREQ_OR_TIME define the frequency/time range associated with this signal. FT UNITS are the physical units associated with the maximum and minimum frequency/time. identifies the sensitive or important feature of the failure signal such as amplitude. PARAMETER UNITS are the units assigned to a particular SYMPTOM_DURATION is an estimate of the time between the parameter. initiation of a detectable, symptomatic signal and the actual component PERIOD_OF_ONSET is a projection of the operational time which can be accumulated before failure symptoms are likely to occur. INDICATES FAILURE is a true or false statement of whether the given failure information indicates that the failure has occurred. COMMENT1 through COMMENT3 are brief statements which provide additional data pertinent to the failure information propagation being described. All of the various unit fields are assigned by the Datatrieve input procedure based on predefined relationships.

Additional descriptive information pertaining to the given FMCODE may be obtained by finding the record in domain FAILUREMODES with the identical value for this field.

References Data File

There are three records in the domain REFERENCES which are associated with the HPOTP FIPM. The current data for each of these records are included in Appendix G. All of the records in domain REFERENCES contain the 13 data fields shown in Figure 9. The field names are shown to the left of the colons. The data stored in the fields are found to the right of the colons. This figure was generated using a Datatrieve LIST statement. When using LIST, the contents of a field may be printed on the following line depending on the overall length of the string. The listing in Appendix G has been formatted using a PRINT statement to clarify the contents of the various fields and to reduce the number of lines required for each record.

DATE_CREATED : 20-Nov-1986 15:47:21.52

REFERENCE NUMBER : RD001

AUTHOR1 AUTHOR2 AUTHOR3 AUTHOR4

DOCUMENT TITLE

SPACE TRANSPORTATION SYSTEM TECHNICAL MANUAL, SSME DESCRIPTION AND OPERATION

(INPUT DATA), SPACE SHUTTLE MAIN ENGINE, PART NUMBER RS007001

DOCUMENT_SOURCE : ROCKETDYNE

DOCUMENT NUMBER : E41000, RSS-8559-1-1-1

DOCUMENT DATE : 05-APR-1982 CONTRACT NUMBER : NAS8-27980

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

FIGURE 11. SAMPLE RECORD FROM DOMAIN REFERENCES

The DATE_CREATED, DATE_LAST_MODIFIED and MODIFYING_PROCEDURE fields are used for tracking purposes. DATE_CREATED is the date that the record was first stored in the data base. DATE_LAST_MODIFIED is the date of the most recent record modification. MODIFYING PROCEDURE identifies the procedure which performed the last record modification. All three of these fields are automatically assigned by the appropriate Datatrieve entry and modification procedures. REFERENCE NUMBER is a five-character code assigned to the reference during data entry. This number is generated by the input procedure. AUTHOR1 through AUTHOR4 are any authors which are listed for the reference being cited. DOCUMENT TITLE is the title of the report, book, etc. DOCUMENT_SOURCE identifies the organization or company which produced the item being referenced. DOCUMENT_NUMBER is any identifying number assigned by the source organization or company. DOCUMENT_DATE is the date of publication. CONTRACT_NUMBER indicates the government contract number under which the work was performed.

ON-GOING RESEARCH

Several study activities are currently in progress. These efforts include:

- ullet Documentation of the FIPM data base development software
- Preparation of the final FIPM drawings for the following SSME components:
 - high-pressure fuel turbopump (HPFTP)
 - low-pressure oxidizer turbopump (LPOTP)
 - low-pressure fuel turbopump (LPFTP)
 - heat exchanger (HE)
 - oxidizer preburner (OPB)
 - fuel preburner (FPB)
 - main injector
 - main combustion chamber (MCC)
 - nozzle.

Other study activities which are planned include:

- Assessment of candidate diagnostics
- Analysis of existing engine data
- Examination of on-board implications of SSME diagnostics
- Recommendations for diagnostic system development.

<u>REFERENCES</u>

- Glover, R. C., Kelley, B. A. and Tischer, A. E., "Studies and Analyses of the Space Shuttle Main Engine, Technical Report Covering SSME Failure Data Review, Diagnostic Survey and SSME Diagnostic Evaluation", Battelle Memorial Institute, Columbus Division, BCD-SSME-TR-86-1, December 15, 1986, Contract No. NASW-3737.
- "SSME Failure Mode and Effects Analysis and Critical Items List", Rockwell International Corporation, Rocketdyne Division, RSS-8553-9, November 15, 1984, Contract No. NAS8-27980.
- 3. "Space Transportation System Training Data, SSME Orientation (Part A-Engine), Course No. ME-110(A)RIR", Rockwell International Corporation, Rocketdyne Division, October 1982, Contract No. NASS-27980.
- 4. "Space Transportation System Technical Manual, SSME Description and Operation (Input Data), Space Shuttle Main Engine, Part Number RS007001", Rockwell International Corporation, Rocketdyne Division, E41000 RSS-8559-1-1-1, April 5, 1982, Contract No. NAS8-27980.

APPENDIX A

HIGH-PRESSURE OXIDIZER TURBOPUMP FAILURE INFORMATION PROPAGATION MODEL DRAWING

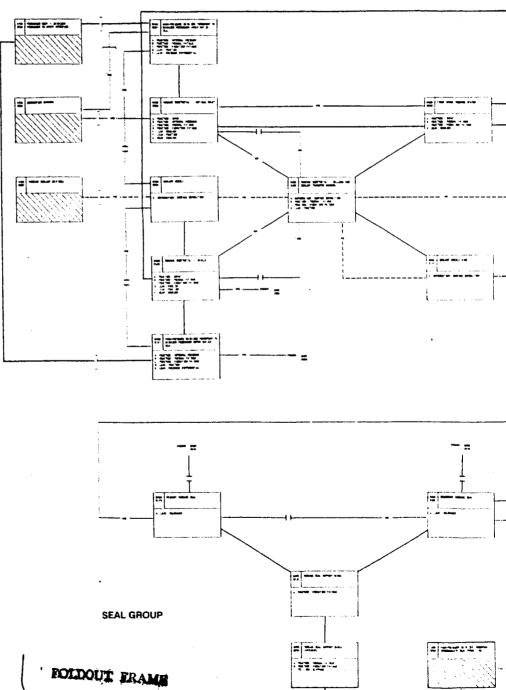
ORIGINAL PAGE IS OF POOR QUALITY

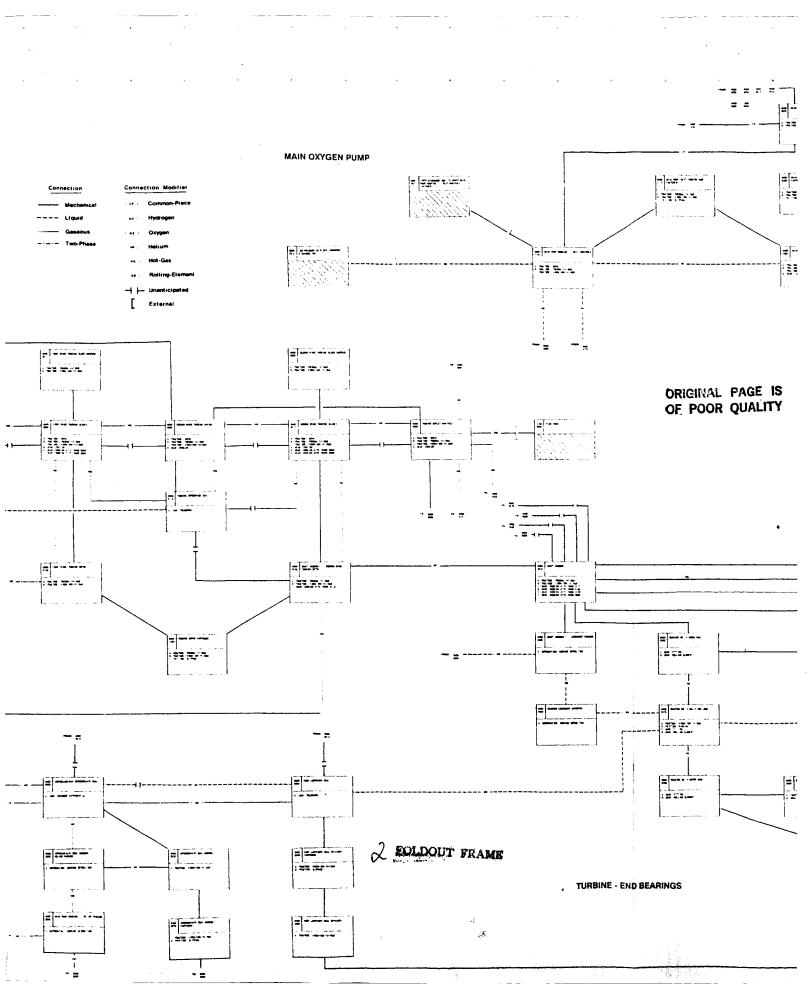
HIGH-PRESSURE OXIDIZER TURBOPUMP FAILURE INFORMATION PROPAGATION MODEL (FIPM)

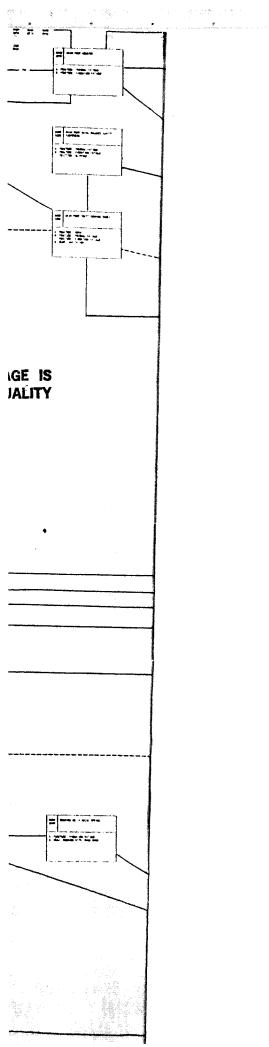
JANUARY 16. 1987

O Battetie

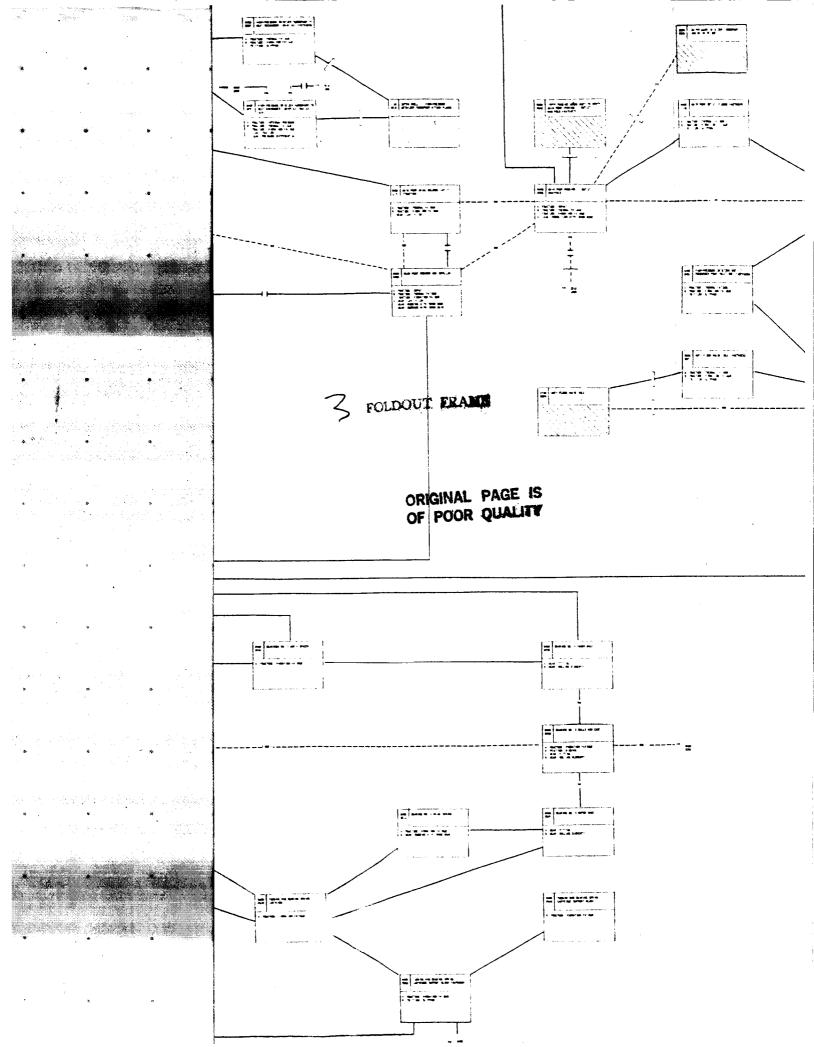
HOT-GAS TURBINE AND SHAFT ASSEMBLY

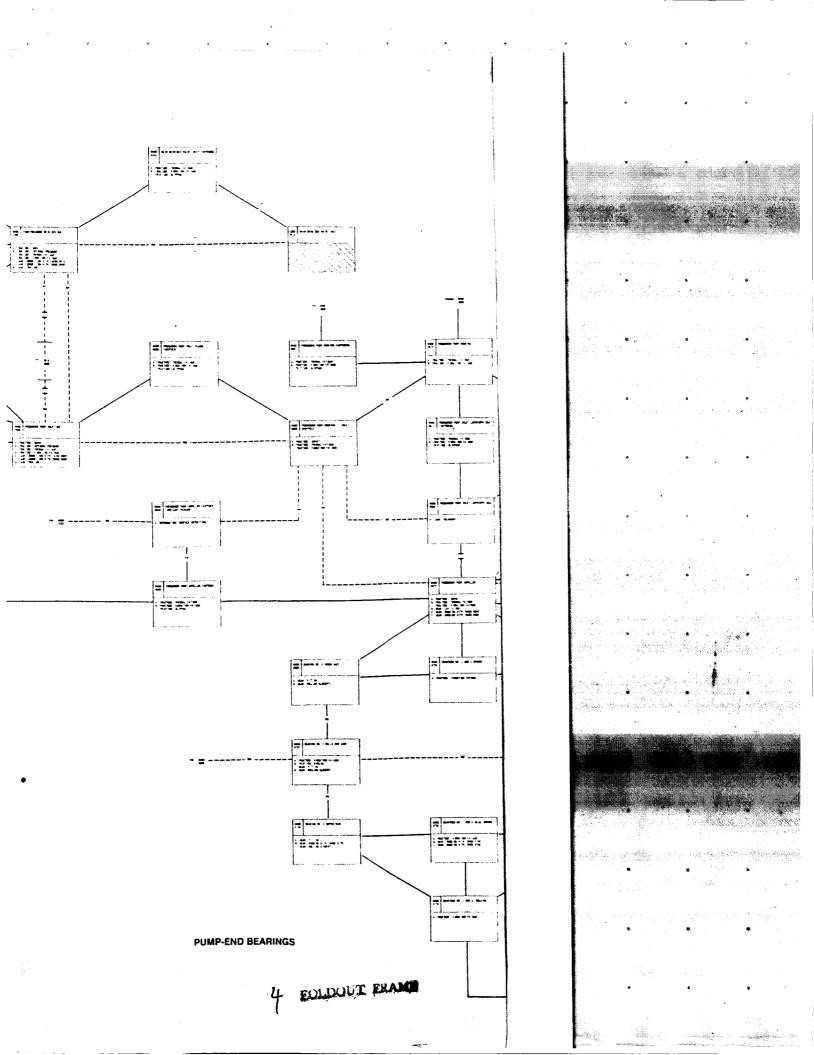


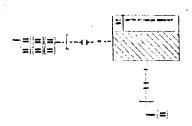




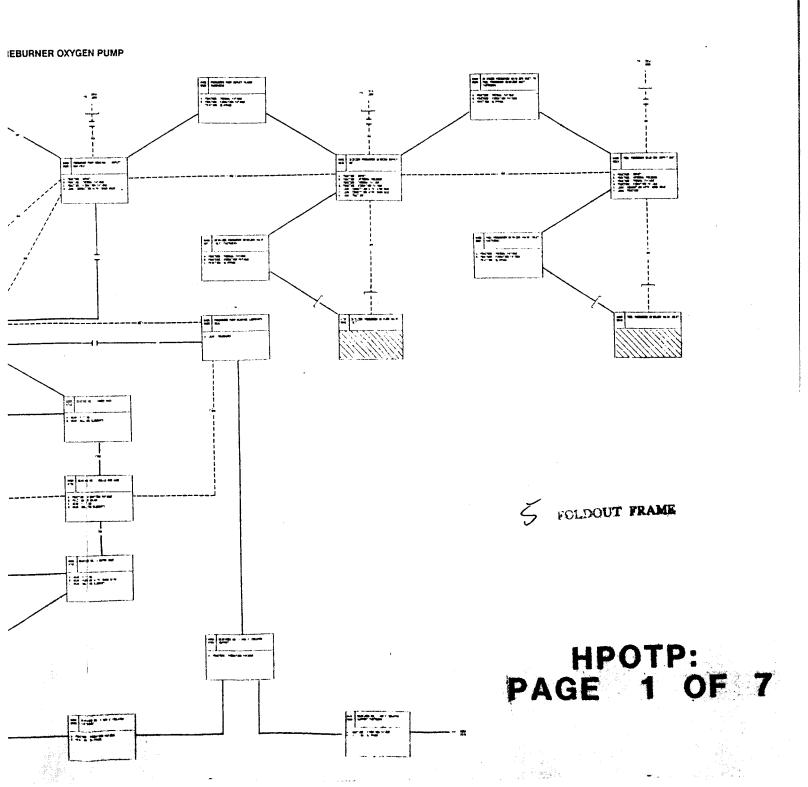
and the second s



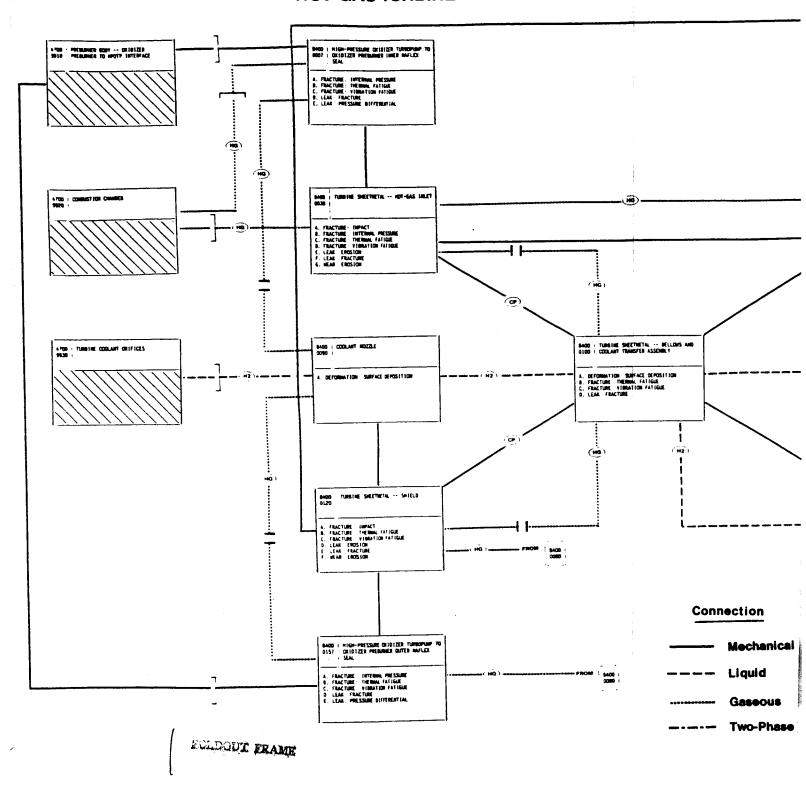


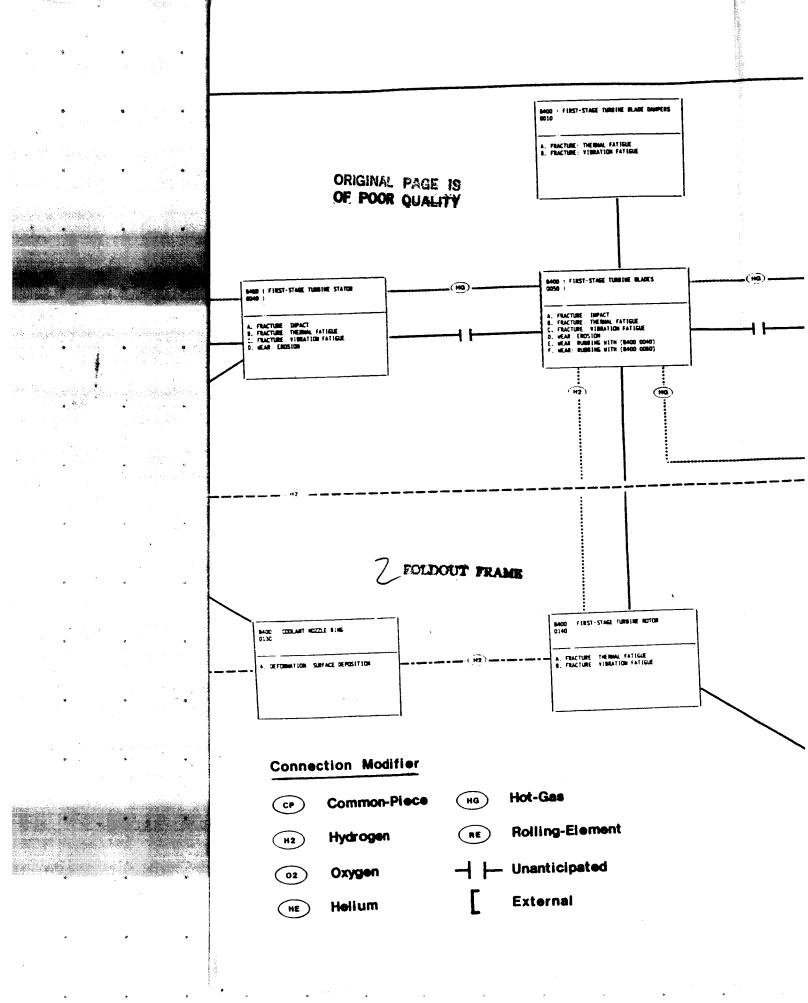


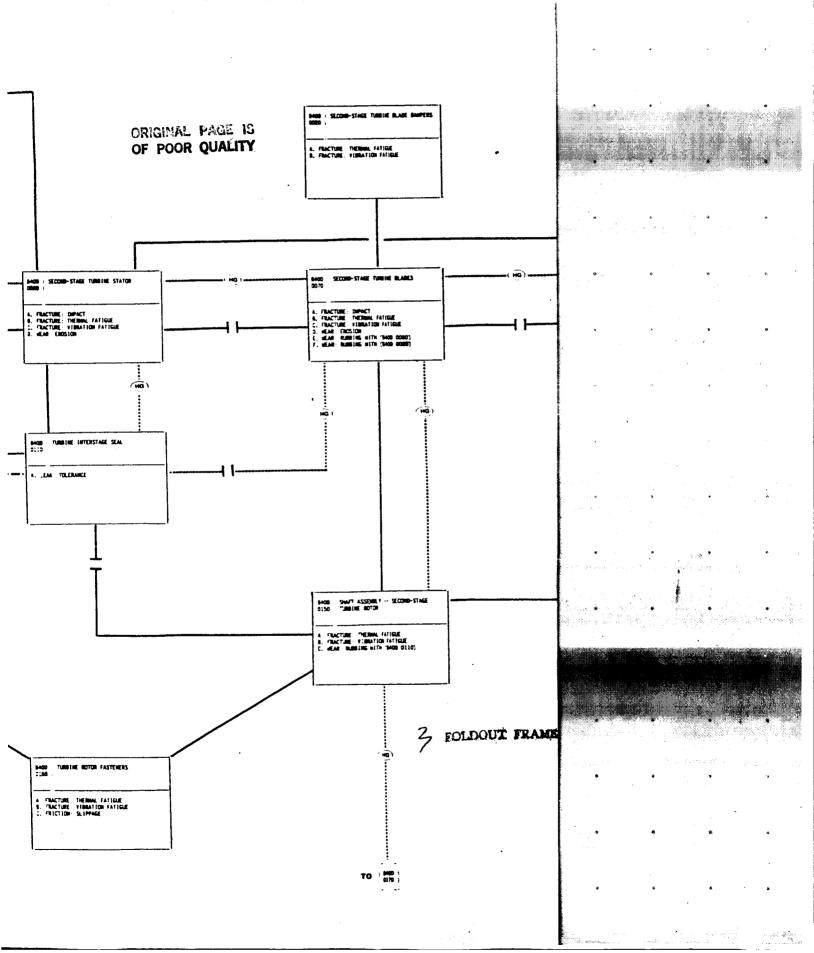
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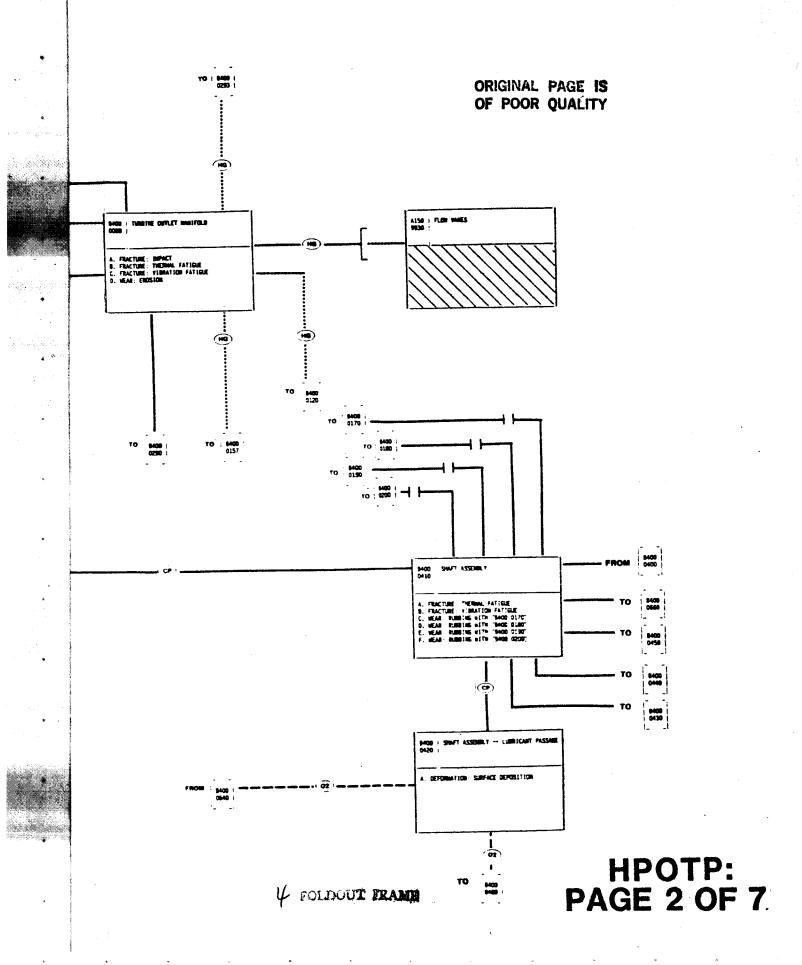


HOT-GAS TURBINE AND SHAFT ASSEMBLY

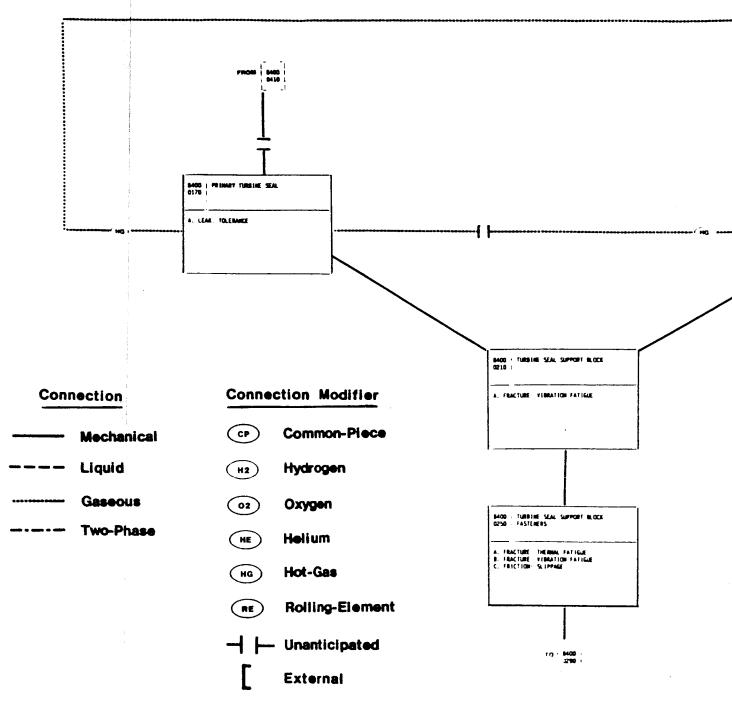




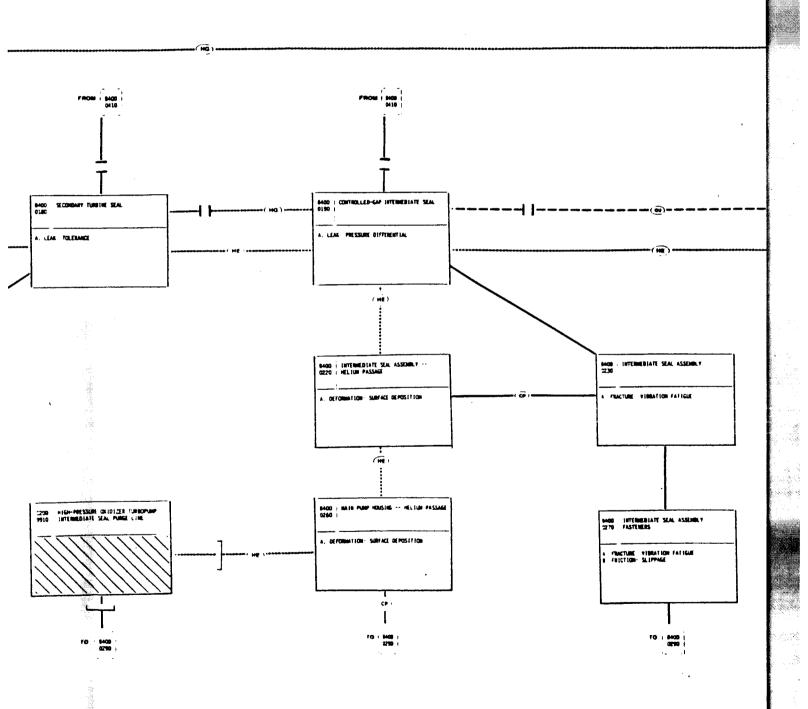


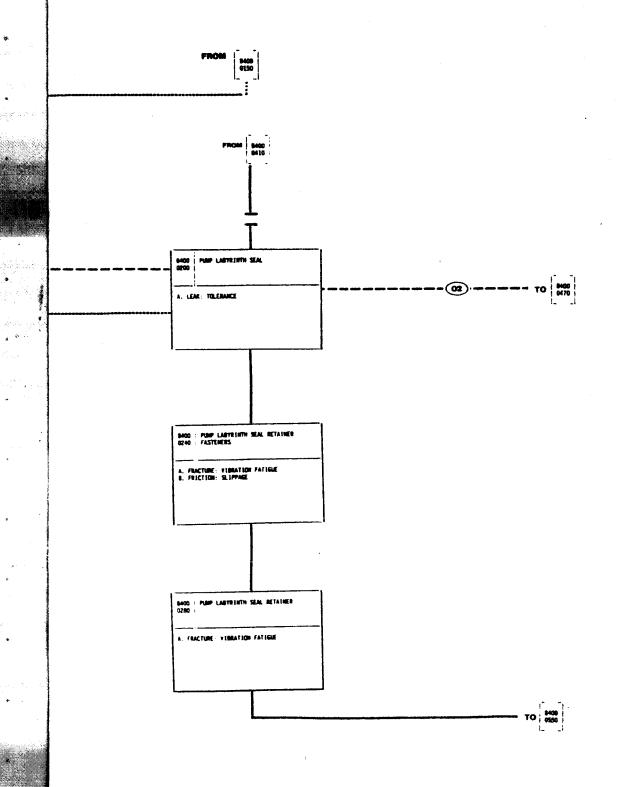


SEAL GROUP



FOLDOUT FRANCE



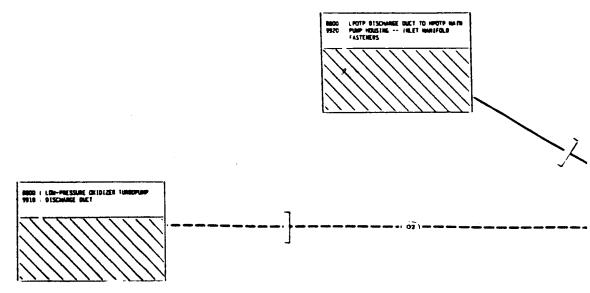


HPOTP: PAGE 3 OF 7

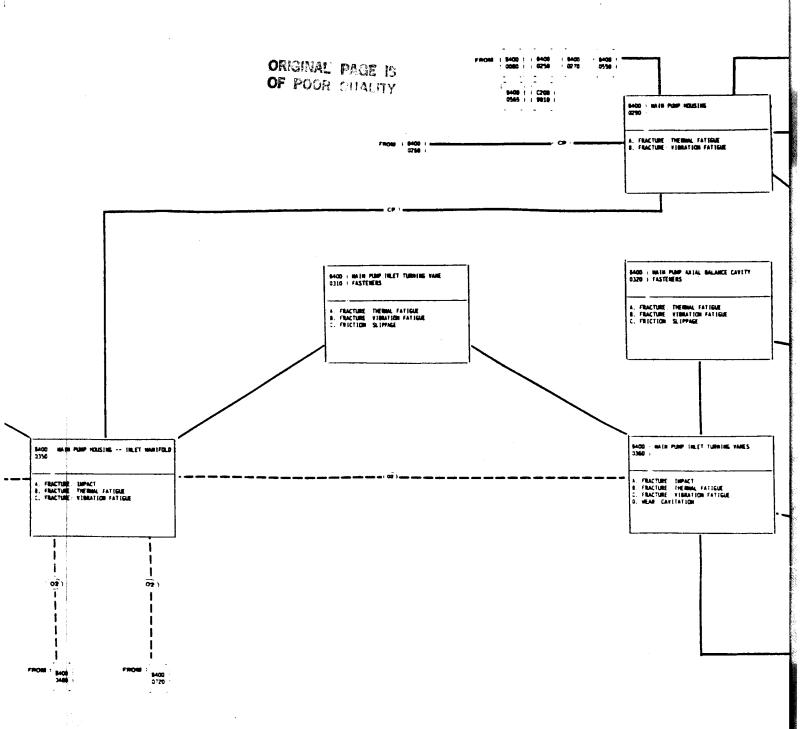
ECHDOUT FRAME

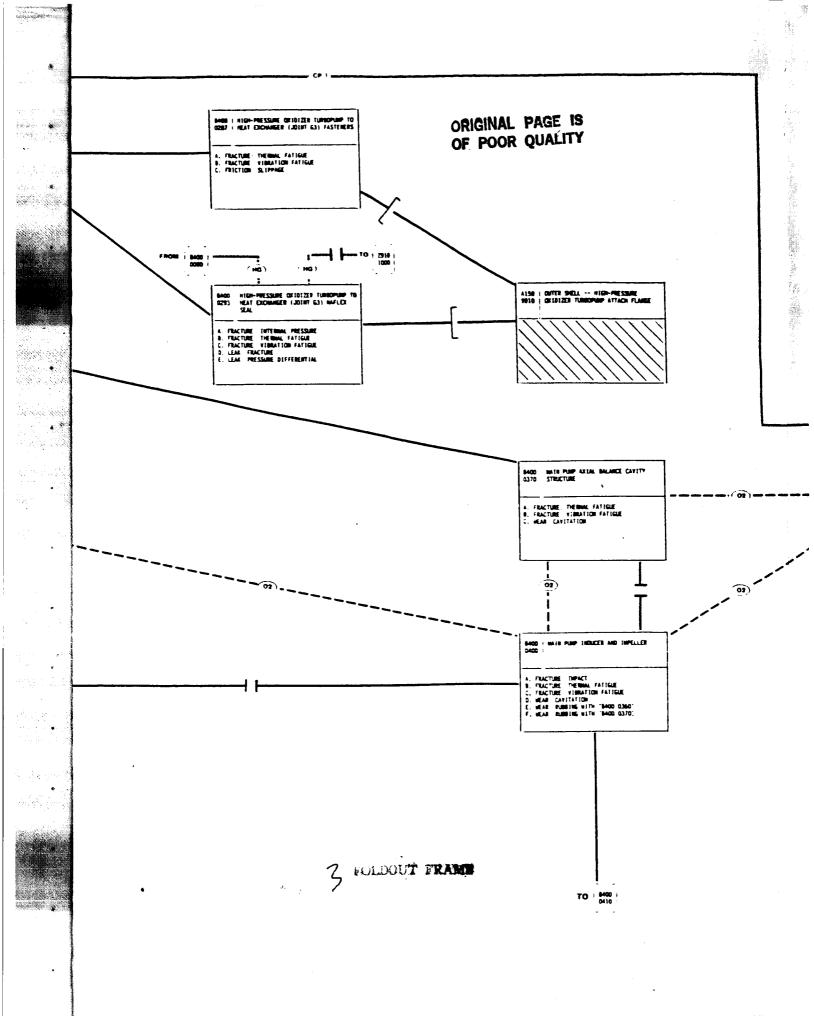
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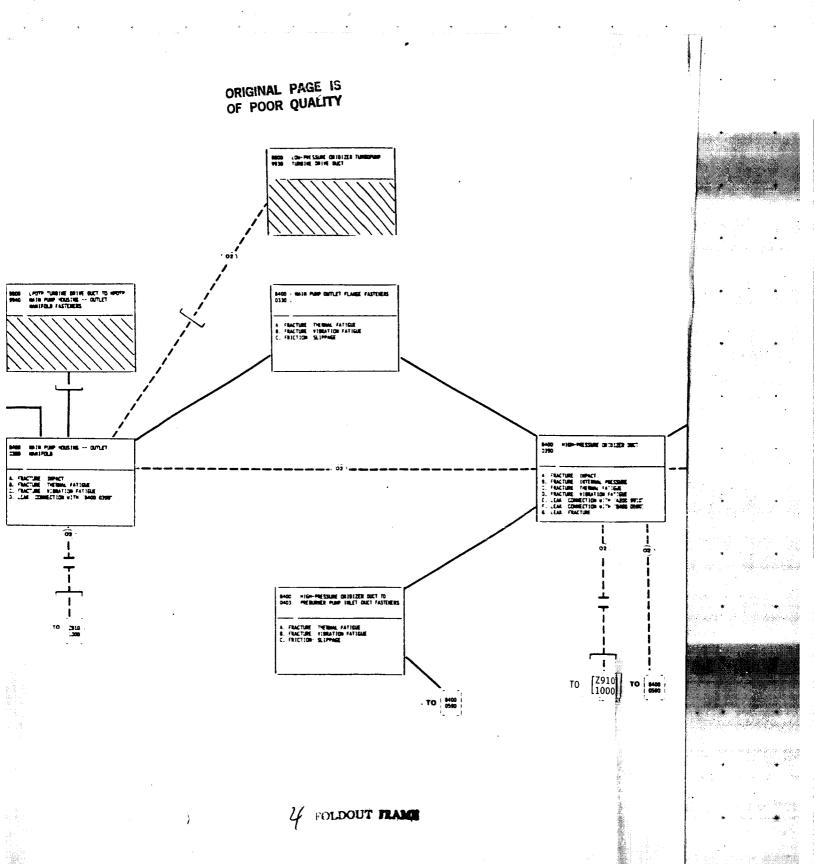
MAIN OXYGEN PUMP



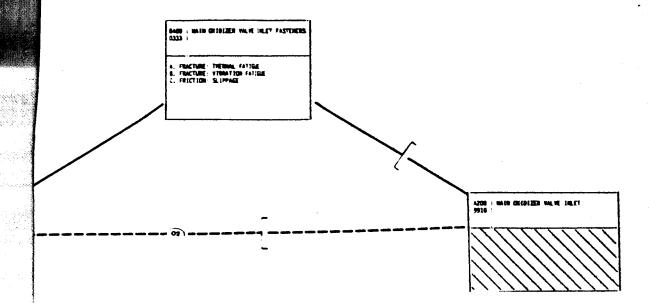
Connection	Connection Modifier	
Mechanical	CP Common-Piece	
Liquid	H2 Hydrogen	
Gaseous	Oz Oxygen	
Two-Phase	HE Helium	
	HG Hot-Gas	
	RE Rolling-Element	
	→	
I FAY DON'T WARE	External	





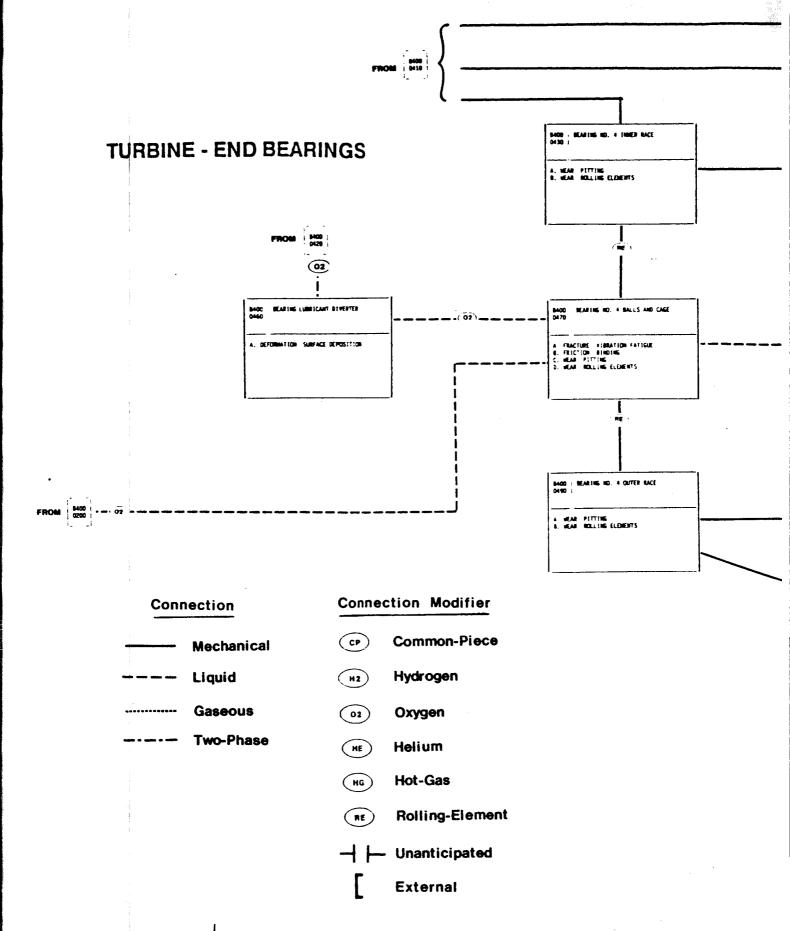


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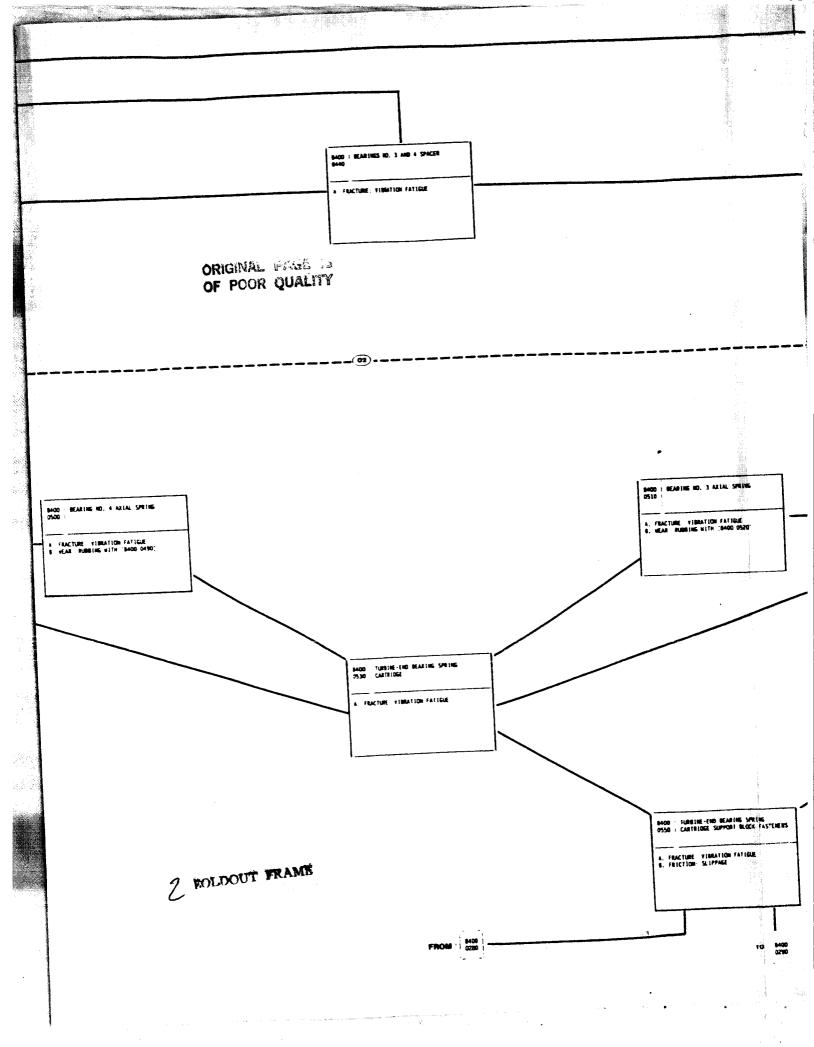


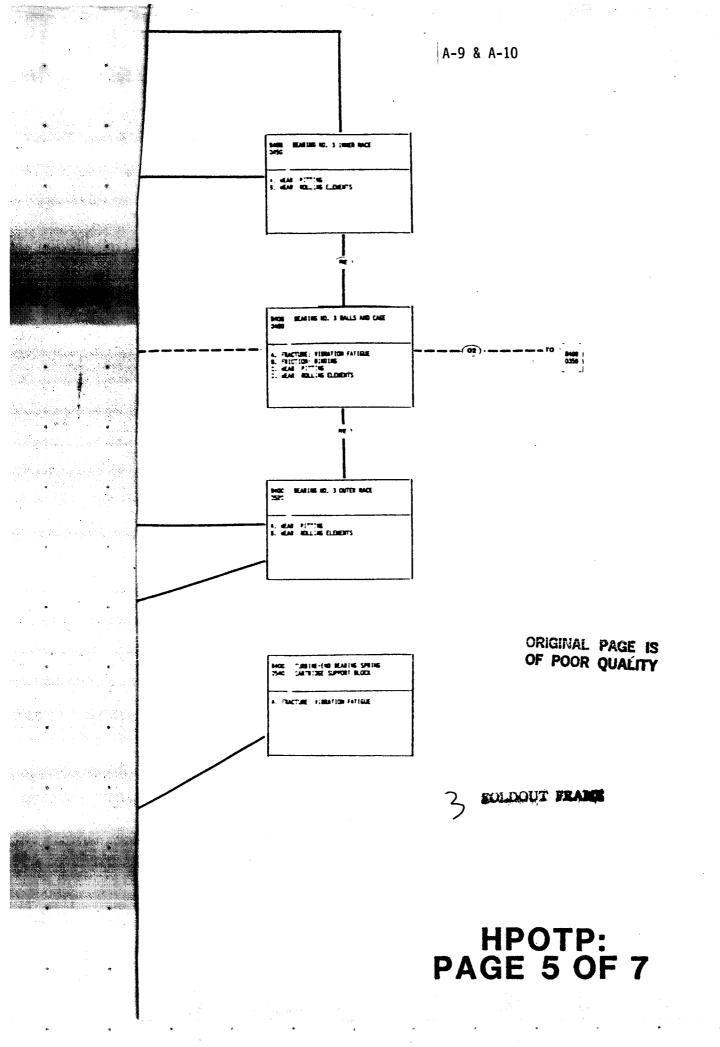
5 FOLDOUT FRAME

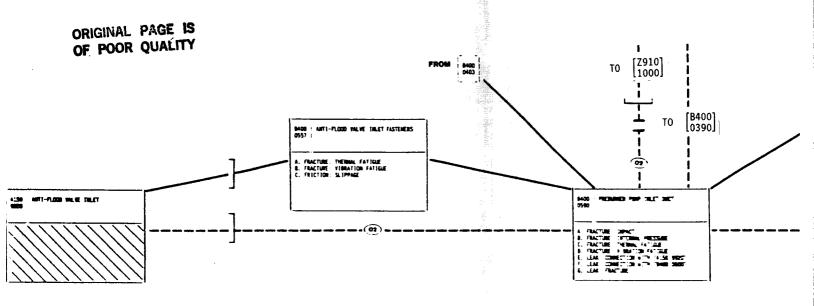
HPOTP: PAGE 4 OF 7



BOLDOUT FRANCE

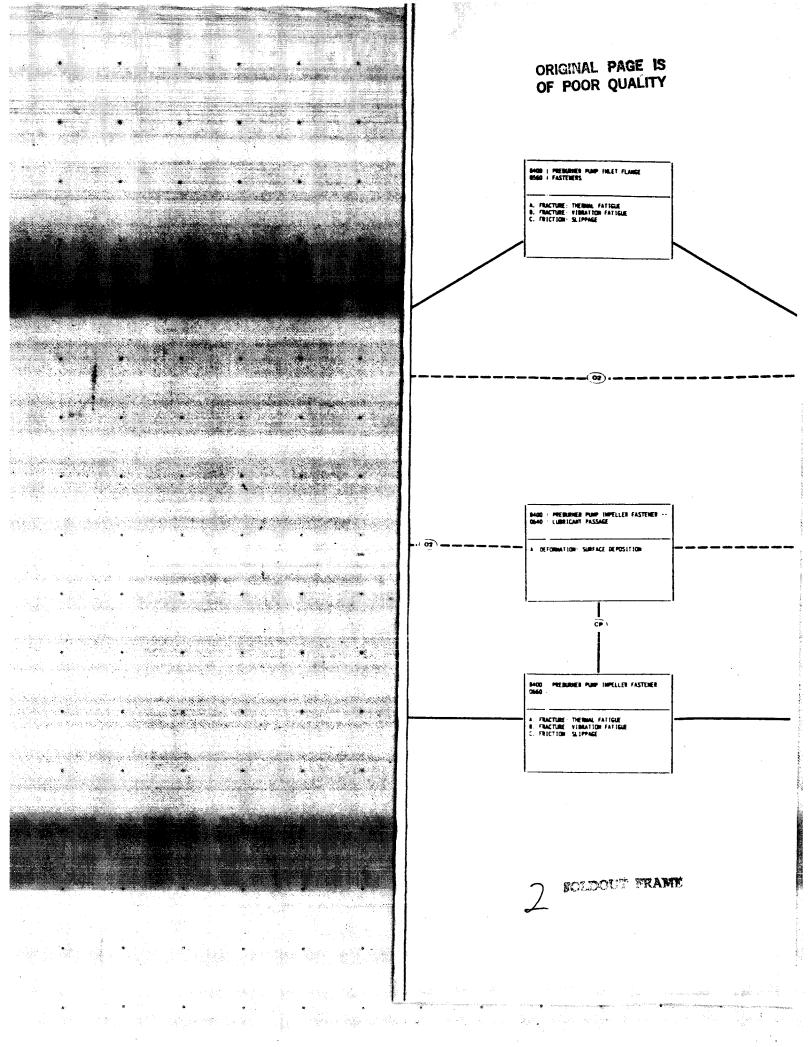


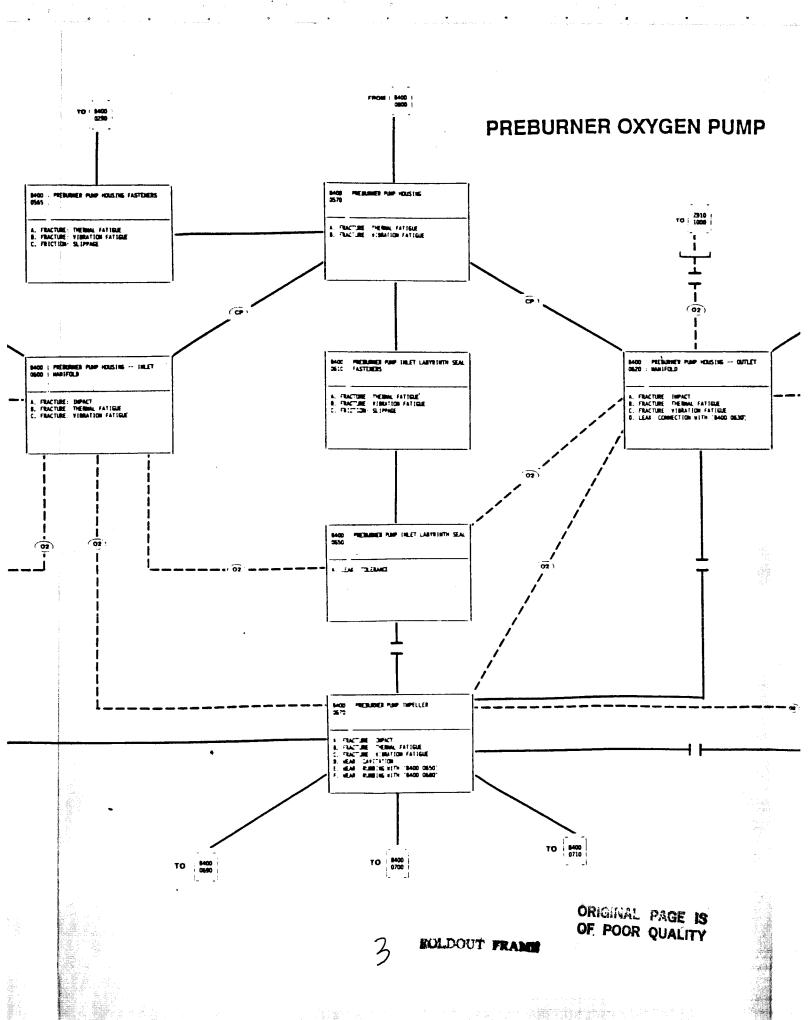


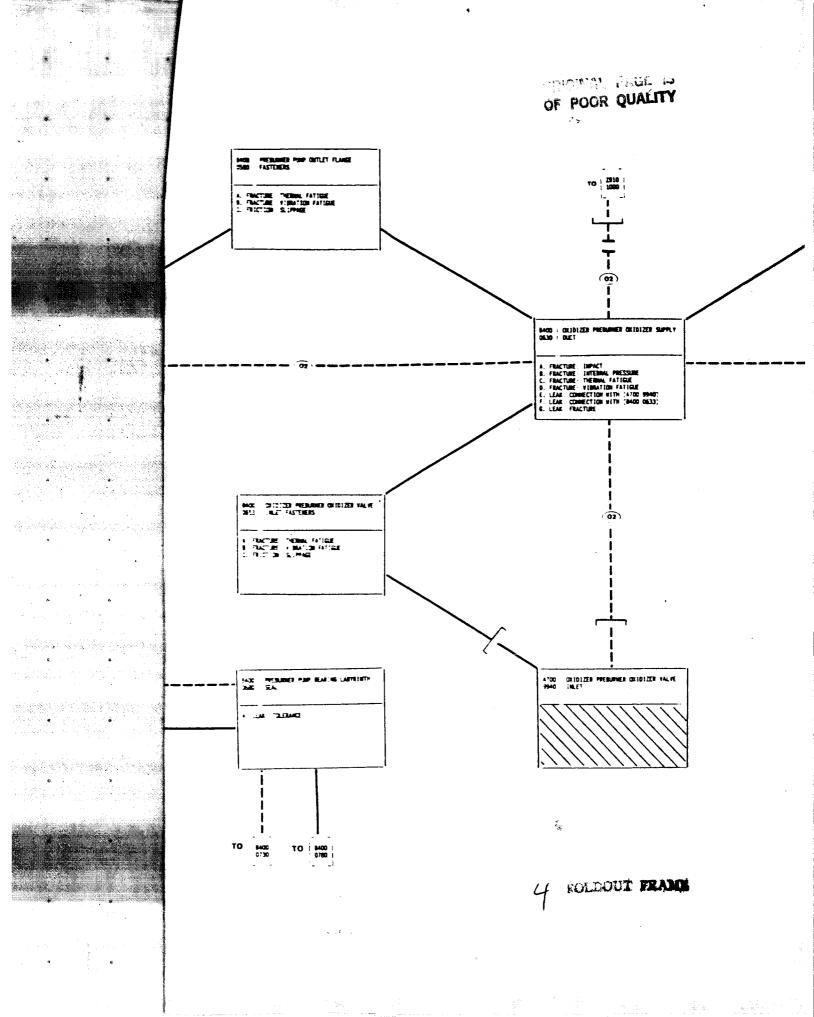


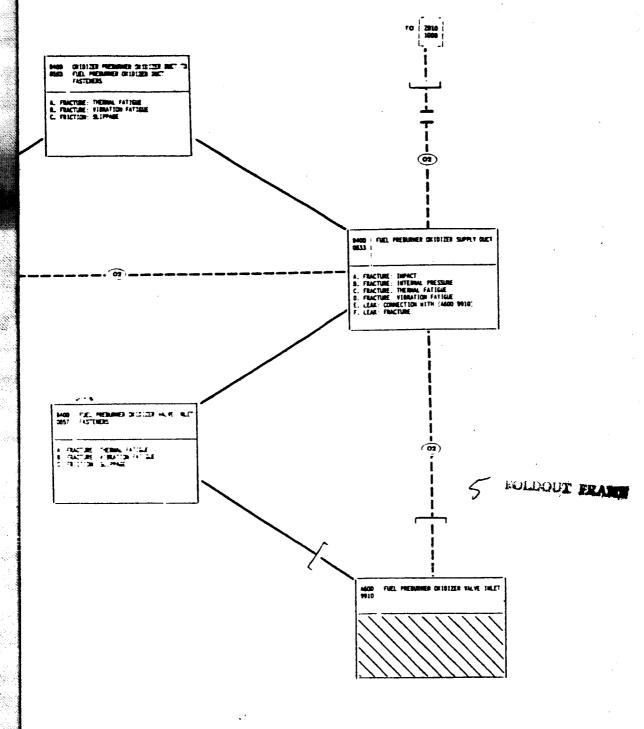
Con	nection	Connection Modifier
	Mechanical	CP Common-Piece
	Liquid	Hydrogen Hydrogen
***************************************	Gaseous	O2 Oxygen
	Two-Phase	HE Helium - FROM 6400 ONTO
		HG Hot-Gas
		Rolling-Element
		─
		External External
•		

SOLDOUT FRAME



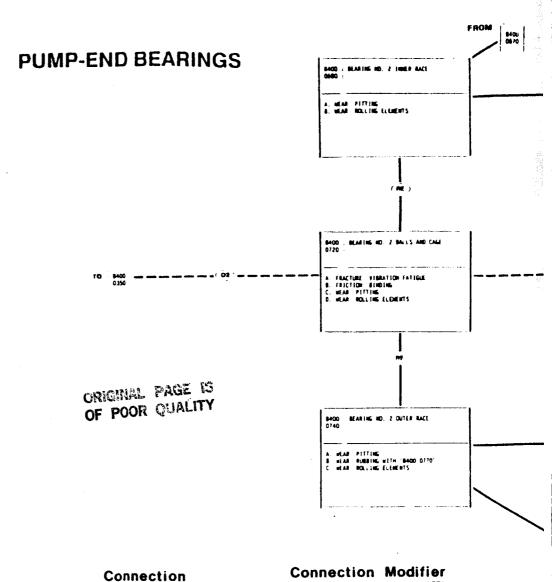






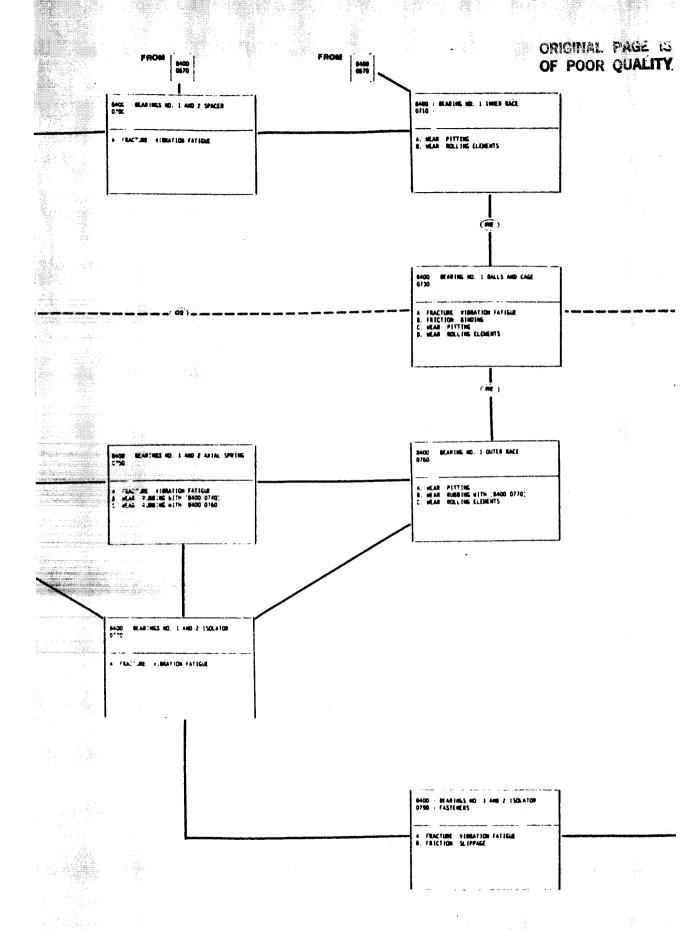
HPOTP: PAGE 6 OF 7

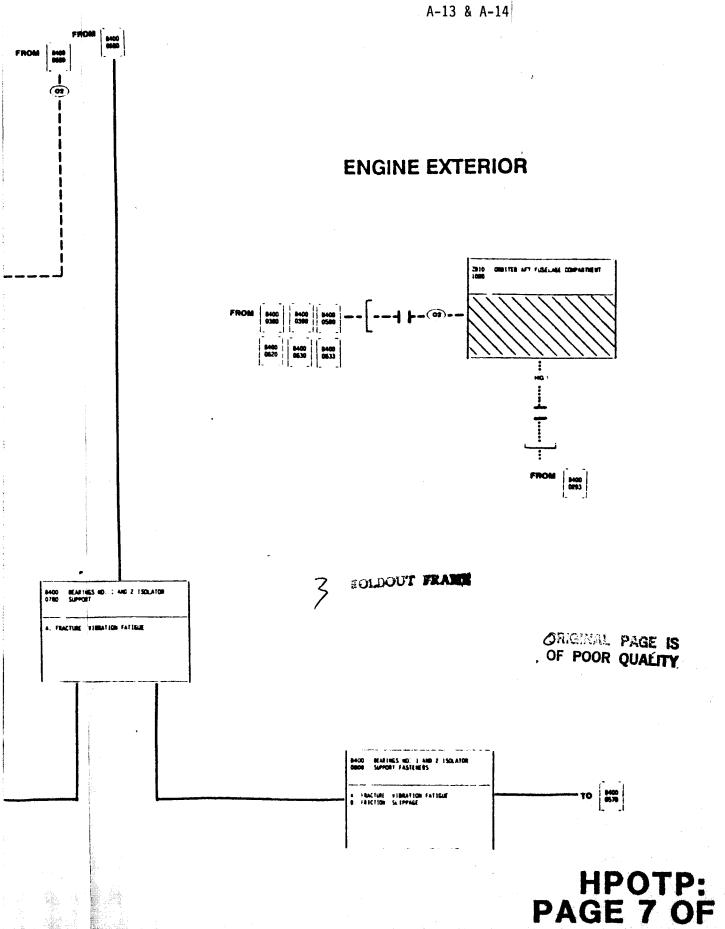
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 Mechanical	CP	Common-Piece
 Liquid	(H2)	Hydrogen
 Gaseous	(02)	Oxygen
 Two-Phase	(HE)	Helium
	(HG)	Hot-Gas
	RE	Rolling-Element
		Unanticipated
	[External

POLDOUT FRAME





APPENDIX B

LISTING OF HPOTP RECORDS IN DOMAIN SYSTEMS

Domain SYSTEMS

26-Mar-1987 08:12

```
RECORD NO. 1 OF 8
DATE_CREATED
             : 11-Dec-1986 13:58:27.73
SYSTEM
              : A150
SYSTEM_NAME
             : HEAT EXCHANGER
FMEA_ITEMS
              : 1) A150
                              6)
                                           11)
                2) D300
                             7)
                                           12)
                3) K207
                             8)
                                           13)
                4)
                             9)
                                           14)
                5)
                             10)
                                           15)
REFERENCES
             : 1) RD001
                             5)
                                           9)
                2) RD002
                                           10)
                             6)
                3) RD003
                             7)
                4)
                             8)
PROPAGATIONS_FILE_
CREATED : YES
DATE_LAST_MODIFIED : 11-Dec-1986 14:23:04.89
MODIFYING_PROCEDURE : SYS_STORE
RECORD NO. 2 OF . 8
DATE_CREATED
             : 11-Dec-1986 14:06:45.69
SYSTEM
             : A200
SYSTEM_NAME
             : MAIN INJECTOR
FMEA_ITEMS
             : 1) A200
                              6)
                                           11)
                2) D120
                             7)
                                           12)
                3)
                             8)
                                          13)
                4)
                             9)
                                          14)
                5)
                             10)
                                          15)
REFERENCES
             : 1) RD001
                             5)
                                           9)
                2) RD002
                             6)
                                          10)
                3) RD003
                             7)
                4)
                             8)
PROPAGATIONS_FILE_
  CREATED
              : YES
DATE_LAST_MODIFIED : 11-Dec-1986 14:23:21.16
MODIFYING_PROCEDURE : SYS_STORE
```

```
RECORD NO. 3 OF 8
DATE CREATED
               : 11-Dec-1986 14:08:43.40
SYSTEM
               : A600
SYSTEM_NAME
               : FUEL PREBURNER
FMEA_ITEMS
                : 1) ABOO
                                  6)
                                                 11)
                  2) D130
                                  7)
                                                 12)
                  3)
                                  8)
                                                 13)
                  4)
                                  9)
                                                 14)
                  5)
                                  10)
                                                 15)
REFERENCES
               : 1) RDO01
                                 5)
                                                 9)
                  2) RDO02
                                  6)
                                                 10)
                  3) RD003
                                  7)
                                  8)
                  4)
PROPAGATIONS_FILE_
  CREATED
                : YES
DATE_LAST_MODIFIED : 11-Dec-1986 14:23:09.57
MODIFYING_PROCEDURE : SYS_STORE
RECORD NO. 4 OF 8
DATE CREATED
               : 11-Dec-1986 14:09:32.97
SYSTEM
                : A700
SYSTEM NAME
                : OXIDIZER PREBURNER
                : 1) A700
FMEA_ITEMS
                                  6)
                                                  11)
                                  7)
                  2) D140
                                                  12)
                   3)
                                  8)
                                                  13)
                  4)
                                  9)
                                                 14)
                                  10)
                   5)
                                                  15)
               : 1) RDOO1
REFERENCES
                                 5)
                                                  9)
                   2) RD002
                                  6)
                                                  10)
                   3) RD003
                                  7)
                   4)
                                  8)
PROPAGATIONS_FILE_
  CREATED
                : YES
DATE_LAST_MODIFIED : 11-Dec-1986 14:23:15.01
MODIFYING_PROCEDURE : SYS_STORE
```

Domain SYSTEMS

26-Mar-1987 08:12

RECORD NO. 5 OF 8 DATE CREATED : 11-Dec-1986 14:12:18.51 SYSTEM : B400 SYSTEM_NAME : HIGH-PRESSURE OXIDIZER TURBOPUMP : 1) B400 FMEA_ITEMS 6) K212 11) 2) K202 7) 12) 3) K205 8) 13) 4) K206 9) 14) 5) K208 10) 15) REFERENCES : 1) RD001 5) 9) 2) RD002 6) 10) 3) RD003 7) 4) 8) PROPAGATIONS_FILE_ CREATED : YES DATE_LAST_MODIFIED : 11-Dec-1986 14:23:28.22 MODIFYING_PROCEDURE : SYS_STORE RECORD NO. 6 OF 8 DATE_CREATED : 11-Dec-1986 14:16:03.73 SYSTEM : B800 SYSTEM NAME : LOW-PRESSURE OXIDIZER TURBOPUMP FMEA_ITEMS : 1) B800 6) 11) 2) 7) 12) 3) 8) 13) 4) 9) 14) 5) 10) 15) : 1) RD001 REFERENCES 5) 9) 10) 2) RD002 6) 3) RD003 7) 4) 8) PROPAGATIONS_FILE_ CREATED : YES DATE_LAST_MODIFIED : 11-Dec-1986 14:22:59.30 MODIFYING_PROCEDURE : SYS_STORE

Domain SYSTEMS 26-Mar-1987 08:12

```
RECORD NO. 7 OF 8
DATE_CREATED
            : 11-Dec-1986 14:22:08.16
SYSTEM
             : C200
            : PNEUMATIC CONTROL ASSEMBLY
SYSTEM NAME
             : 1) C200 6)
FMEA ITEMS
                                          11)
                             7)
               2)
                                          12)
               3)
                            8)
                                          13)
                4)
                            9)
                                          14)
               5)
                                          15)
                            10)
REFERENCES
             : 1) RD001
                            5)
                                          9)
               2) RD002
                                          10)
                            6)
               3) RD003
                            7)
                4)
                            8)
PROPAGATIONS_FILE_
             : YES
  CREATED
DATE LAST MODIFIED : 11-Dec-1986 14:22:54.83
MODIFYING_PROCEDURE : SYS_STORE
RECORD NO. 8 OF 8
DATE_CREATED
            : 11-Dec-1986 14:39:20.49
SYSTEM
             : Z910
SYSTEM_NAME
             : ENGINE EXTERIOR
FMEA_ITEMS
             : 1)
                             6)
                                          11)
               2)
                             7)
                                          12)
               3)
                             8)
                                          13)
               4)
                             9)
                                          14)
               5)
                             10)
                                          15)
            : 1) RD001
REFERENCES
                             5)
                                          9)
                2) RD002
                             6)
                                           10)
                3) RD003
                             7)
                4)
                             8)
PROPAGATIONS_FILE_
CREATED : YES
DATE_LAST_MODIFIED : 19-Dec-1986 10:21:59.73
MODIFYING_PROCEDURE : FIP_STORE
```

APPENDIX C

LISTING OF HPOTP RECORDS IN DOMAIN MODULES

RECORD NO. 1 DF 105

DATE_CREATED : 16-Dec-1986 15:47:50.54

:

SYSTEM_MODULE : A150 9910

SYSTEM_MODULE_NAME : OUTER SHELL -- HIGH-PRESSURE OXIDIZER TURBOPUMP ATTACH

FLANGE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN HEAT EXCHANGER AND

HIGH-PRESSURE OXIDIZER TURBOPUMP

DATE LAST MODIFIED

MODIFYING PROCEDURE :

RECORD NO. 2 OF 105

DATE_CREATED : 16-Dec-1986 15:54:28.79

SYSTEM_MODULE : A150 9920 SYSTEM_MODULE_NAME : ANTI-FLOOD VALVE INLET

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW FROM PREBURNER PUMP INLET DUCT

INTO VALVE HOUSING -- LIQUID 02 INLET

DATE_LAST_MODIFIED MODIFYING_PROCEDURE :

3 OF 105 RECORD NO.

DATE CREATED : 16-Dec-1986 15:59:12.18

SYSTEM MODULE_NAME : FLOW MANING : FLOW VANES

SYSTEM_MODULE_FUNCTION : DIRECT HOT-GAS FLOW FROM HIGH-PRESSURE OXIDIZER

TURBOPUMP TURBINE OUTLET MANIFOLD OVER HEAT EXCHANGER

FIRST- AND SECOND-STAGE TUBES .

DATE LAST MODIFIED

RECORD NO. 4 OF 105

DATE_CREATED : 16-Dec-1986 16:18:41.73

SYSTEM_MODULE : A200 9910
SYSTEM_MODULE_NAME : MAIN OXIDIZER VALVE INLET

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW FROM HIGH-PRESSURE OXIDIZER DUCT

INTO MAIN OXIDIZER VALVE

DATE_LAST_MODIFIED MODIFYING PROCEDURE :

RECORD NO. 5 OF 105

DATE CREATED : 16-Dec-1986 16:21:31.84

SYSTEM_MODULE : A800 9910
SYSTEM_MODULE_NAME : FUEL PREBURNER OXIDIZER VALVE INLET

SYSTEM MODULE FUNCTION: DIRECT LIQUID 02 FLOW FROM FUEL PREBURNER OXIDIZER

SUPPLY DUCT INTO FUEL PREBURNER OXIDIZER VALVE

DATE_LAST_MODIFIED MODIFYING PROCEDURE :

RECORD NO. 6 OF 105

DATE_CREATED : 16-Dec-1986 16:31:49.32

SYSTEM_MODULE : A700 9910
SYSTEM_MODULE_NAME : PREBURNER BODY -- OXIDIZER PREBURNER TO HPOTP INTERFACE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN PREBURNER BODY AND

HIGH-PRESSURE OXIDIZER TURBOPUMP TO OXIDIZER PREBURNER

INNER AND OUTER NAFLEX SEALS

DATE_LAST_MODIFIED

RECORD NO. 7 OF 105

DATE CREATED

: 16-Dec-1986 16:42:39.96

SYSTEM_MODULE : A700 9920 SYSTEM_MODULE_NAME : COMBUSTION CHAMBER

SYSTEM_MODULE_FUNCTION : OXIDIZER PREBURNER CAVITY INTO WHICH LIQUID 02 AND

:

GASEOUS H2 ARE INJECTED AND BURNED TO PRODUCE HOT GASES

FOR DRIVING THE HIGH-PRESSURE OXIDIZER TURBOPUMP

DATE_LAST_MODIFIED

MODIFYING PROCEDURE :

8 OF 105 RECORD NO.

DATE CREATED

: 16-Dec-1986 16:47:28.49

SYSTEM_MODULE : A700 9930 SYSTEM_MODULE_NAME : TURBINE COOLANT ORIFICES

SYSTEM_MODULE_FUNCTION : DIRECT COOLANT FLOW FROM TURBINE COOLANT MANIFOLD INTO

HIGH-PRESSURE OXIDIZER TURBOPUMP COOLANT NOZZLE

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO.

9 OF 105

:

DATE CREATED

: 16-Dec-1986 16:50:38.46 : A700 9940

SYSTEM MODULE

SYSTEM_MODULE_NAME : OXIDIZER PREBURNER OXIDIZER VALVE INLET

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW FROM OXIDIZER PREBURNER OXIDIZER

SUPPLY DUCT INTO OXIDIZER PREBURNER OXIDIZER VALVE

DATE LAST MODIFIED

RECORD NO. 10 DF 105

DATE CREATED : 17-Dec-1986 08:30:57.77

: B400 0007 SYSTEM MODULE

SYSTEM_MODULE_NAME : HIGH-PRESSURE OXIDIZER TURBOPUMP TO OXIDIZER PREBURNER

INNER NAFLEX SEAL

SYSTEM_MODULE_FUNCTION : PRESSURE-AUGMENTED, STATIC SEAL TO PREVENT LEAKAGE OF

H2 TURBINE COOLANT INTO THE OXIDIZER PREBURNER TO HIGH-PRESSURE OXIDIZER TURBOPUMP HOT-GAS FLOW AND VICE

VERSA

DATE_LAST_MODIFIED

MODIFYING PROCEDURE

RECORD NO. 11 OF 105

DATE_CREATED : 11-Dec-1986 15:56:10.02

SYSTEM_MODULE : B400 0010

SYSTEM_MODULE_NAME : FIRST-STAGE TURBINE BLADE DAMPERS

SYSTEM_MODULE_FUNCTION : ALTER VIBRATIONAL MODES OF 1ST-STAGE TURBINE BLADES

DATE_LAST_MODIFIED MODIFYING_PROCEDURE

RECORD NO. 12 OF 105

DATE CREATED : 11-Dec-1986 15:56:12.84

SYSTEM_MODULE : B400 0020
SYSTEM_MODULE_NAME : SECOND-STAGE TURBINE BLADE DAMPERS

SYSTEM MODULE FUNCTION: ALTER VIBRATIONAL MODES OF 2ND-STAGE TURBINE BLADES

DATE_LAST_MODIFIED MODIFYING_PROCEDURE

26-Mar-1987 20:22

RECORD NO. 13 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:13,09

SYSTEM_MODULE : B400 0030
SYSTEM_MODULE_NAME : TURBINE SHEETMETAL -- HOT-GAS INLET

SYSTEM_MODULE_FUNCTION : DIRECT HOT GASES FROM OXIDIZER PREBURNER INTO HPOTP

TURBINE SECTION

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 14 OF 105

DATE_CREATED : 11-Dec-1986 15:56:13.34
SYSTEM_MODULE : B400 0040
SYSTEM_MODULE_NAME : FIRST-STAGE TURBINE STATOR

SYSTEM_MODULE_FUNCTION : DIRECT HOT-GAS FLOW INTO 1ST-STAGE TURBINE BLADES

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 15 OF 105

:

DATE_CREATED

: 11-Dec-1986 15:56:13.70

SYSTEM MODULE

SYSTEM_MODULE : B400 0050
SYSTEM_MODULE_NAME : FIRST-STAGE TURBINE BLADES

SYSTEM_MODULE_FUNCTION : CONVERT ENERGY OF HOT-GAS FLOW INTO ROTATIONAL MOTION

OF SHAFT ASSEMBLY

DATE_LAST_MODIFIED

RECORD NO. 16 OF 105

DATE CREATED

: 11-Dec-1986 15:56:13.94

DATE_CREATED : 11-Dec-1986 15:56:13.94

SYSTEM_MODULE : B400 0060

SYSTEM_MODULE_NAME : SECOND-STAGE TURBINE STATOR SYSTEM_MODULE_FUNCTION : DIRECT HOT-GAS FLOW INTO 2ND-STAGE TURBINE BLADES

DATE LAST MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 17 OF 105

DATE_CREATED : 11-Dec-1986 15:56:14.16
SYSTEM_MODULE : B400 0070
SYSTEM_MODULE_NAME : SECOND-STAGE TURBINE BLADES

SYSTEM_MODULE_FUNCTION : CONVERT ENERGY OF HOT-GAS FLOW INTO ROTATIONAL MOTION

OF SHAFT ASSEMBLY

DATE LAST MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 18 OF 105

DATE_CREATED : 11-Dec-1986 15:56:14.35 SYSTEM_MODULE : 8400 0080 SYSTEM_MODULE_NAME : TURBINE OUTLET MANIFOLD

SYSTEM_MODULE_FUNCTION : DIRECT HOT-GAS FLOW OUT OF HPOTP TURBINE SECTION INTO

HEAT EXCHANGER

DATE_LAST_MODIFIED

26-Mar-1987 20:22

RECORD NO. 19 OF 105

DATE CREATED

: 11-Dec-1986 15:56:14.97

SYSTEM_MODULE : 8400 0090 SYSTEM_MODULE_NAME : COQLANT NOZZLE

SYSTEM_MODULE_FUNCTION : INJECT COOLANT INTO PASSAGES OF TURBINE SHEETMETAL --

BELLOWS AND COOLANT TRANSFER ASSEMBLY

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 20 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:15.17

SYSTEM_MODULE

: B400 0100

SYSTEM_MODULE_NAME

: TURBINE SHEETMETAL -- BELLOWS AND COOLANT TRANSFER

ASSEMBLY

:

SYSTEM_MODULE_FUNCTION : DIRECT COOLANT FLOW THROUGH TURBINE SHEETMETAL TO

COOLANT NOZZLE RING

DATE LAST MODIFIED

MODIFYING PROCEDURE

RECORD NO. 21 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:15.48

SYSTEM_MODULE : B400 0110
SYSTEM_MODULE_NAME : TURBINE INTERSTAGE SEAL

SYSTEM_MODULE_FUNCTION : BLOCK HOT-GAS FLOW BETWEEN TURBINE STAGES 1 AND 2 DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 22 OF 105

DATE CREATED : 11-Dec-1986 15:56:15.91

SYSTEM_MODULE : B400 0120

SYSTEM_MODULE_NAME : TURBINE SHEETMETAL -- SHIELD

SYSTEM_MODULE_FUNCTION : PROTECT EXTERIOR OF HPOTP TURBINE SECTION FROM HOT

GASES IN HEAT EXCHANGER

DATE_LAST MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 23 OF 105

DATE_CREATED : 11-Dec-1986 15:56:16.12

SYSTEM MODULE NAME : COOLANT AM

: COOLANT NOZZLE RING

SYSTEM MODULE FUNCTION : DIRECT COOLANT FLOW ONTO 1ST-STAGE TURBINE ROTOR AND

BLADE TREES

DATE LAST MODIFIED : MODIFYING PROCEDURE

RECORD NO. 24 OF 105

DATE_CREATED : 11-Dec-1986 15:56:16.49

SYSTEM_MODULE : B400 0140
SYSTEM_MODULE_NAME : FIRST-STAGE TURBINE ROTOR

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE WITH 1ST-STAGE TURBINE

BLADES

DATE_LAST_MODIFIED MODIFYING PROCEDURE :

26-Mar-1987 20:22

RECORD NO. 25 OF 105

DATE CREATED

: 11-Dec-1986 15:56:16.76

:

:

SYSTEM_MODULE : B400 0150
SYSTEM_MODULE_NAME : SHAFT ASSEMBLY -- SECOND-STAGE TURBINE ROTOR

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL ATTACHMENT FOR 2ND-STAGE TURBINE

BLADES AND 1ST-STAGE TURBINE ROTOR

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 26 OF 105

DATE_CREATED

: 17-Dec-1986 08:40:36.62

SYSTEM MODULE

: **B400** 0157

SYSTEM_MODULE_NAME

: HIGH-PRESSURE OXIDIZER TURBOPUMP TO OXIDIZER PREBURNER

OUTER NAFLEX SEAL

SYSTEM_MODULE_FUNCTION : PRESSURE-AUGMENTED, STATIC SEAL TO PREVENT LEAKAGE OF

H2 TURBINE COOLANT INTO THE HOT GASES IN THE HOT-GAS

MANIFOLD AND VICE VERSA

DATE_LAST_MODIFIED

MODIFYING PROCEDURE

RECORD NO. 27 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:16.97

SYSTEM MODULE

: B400 0160

SYSTEM MODULE NAME

: TURBINE ROTOR FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH 1ST-STAGE TURBINE ROTOR TO

2ND-STAGE TURBINE ROTOR

DATE_LAST_MODIFIED

RECORD NO. 28 OF 105

DATE CREATED

: 11-Dec-1986 15:56:18.05

SYSTEM_MODULE : B400 0170
SYSTEM_MODULE_NAME : PRIMARY TURBINE SEAL

SYSTEM_MODULE_FUNCTION : BLOCK LEAKAGE OF HOT GASES FROM 2ND-STAGE TURBINE AREA

INTO SEAL GROUP

DATE LAST MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 29 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:18.54

SYSTEM MODULE

: B400 0180

SYSTEM_MODULE_NAME

: SECONDARY TURBINE SEAL

SYSTEM_MODULE_FUNCTION : BLOCK LEAKAGE INTO SEAL GROUP OF HOT GASES WHICH

PENETRATE BEYOND PRIMARY TURBINE SEAL

DATE LAST MODIFIED

MODIFYING PROCEDURE

RECORD NO. 30 OF 105

DATE CREATED

: 11-Dec-1986 15:56:18.81

:

: CONTROLLED-GAP INTERMEDIATE SEAL

SYSTEM_MODULE_NAME : CONTROL : SYSTEM_MODULE_NAME : CONTROL : CONT

SYSTEM_MODULE_FUNCTION : ESTABLISH CONTROLLED (PRESSURIZED) BARRIER TO FLOW OF

HOT GASES FROM TURBINE AND LIQUID 02 FROM MAIN PUMP

DATE LAST MODIFIED

MODIFYING_PROCEDURE

26-Mar-1987 20:22

RECORD NO. 31 OF 105

DATE_CREATED : 11-Dec-1986 15:56:19.96
SYSTEM_MODULE : B400 0200
SYSTEM_MODULE_NAME : PUMP LABYRINTH SEAL

SYSTEM_MODULE_FUNCTION : IMPEDE FLOW OF LIQUID 02 INTO SEAL GROUP

DATE LAST MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 32 OF 105

DATE_CREATED : 11-Dec-1986 15:56:20.17
SYSTEM_MODULE : B400 0210
SYSTEM_MODULE_NAME : TURBINE SEAL SUPPORT BLOCK

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN TURBINE SEALS

(PRIMARY AND SECONDARY) AND MAIN PUMP HOUSING

DATE LAST MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 33 OF 105

DATE_CREATED : 11-Dec-1986 15:56:20.44

SYSTEM_MODULE : B400 0220

SYSTEM_MODULE_NAME : INTERMEDIATE SEAL ASSEMBLY -- HELIUM PASSAGE

SYSTEM_MODULE_FUNCTION : PROVIDE FLOW PATH THROUGH INTERMEDIATE SEAL ASSEMBLY

FOR CONTROLLED-GAP INTERMEDIATE SEAL HELIUM PRESSURANT

:

DATE_LAST_MODIFIED

26-Mar-1987 20:22 Domain MODULES

RECORD NO. 34 OF 105

: 11-Dec-1986 15:56:20.74 DATE CREATED

SYSTEM_MODULE : B400 0230
SYSTEM_MODULE_NAME : INTERMEDIATE SEAL ASSEMBLY

SYSTEM MODULE FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN CONTROLLED-GAP

INTERMEDIATE SEAL AND MAIN PUMP HOUSING

DATE LAST MODIFIED : MODIFYING PROCEDURE

RECORD NO. 35 OF 105

: 11-Dec-1986 15:56:21.19 DATE CREATED

SYSTEM_MODULE : B400 0240
SYSTEM_MODULE_NAME : PUMP LABYRINTH SEAL RETAINER FASTENERS

SYSTEM MODULE FUNCTION: MECHANICALLY ATTACH PUMP LABYRINTH SEAL TO PUMP

LABYRINTH SEAL RETAINER

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 36 OF 105

DATE_CREATED : 11-Dec-1986 15:56:21.37

SYSTEM_MODULE : B400 0250
SYSTEM_MODULE_NAME : TURBINE SEAL SUPPORT BLOCK FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH TURBINE SEAL SUPPORT BLOCK TO MAIN

PUMP HOUSING

DATE_LAST_MODIFIED

MODIFYING PROCEDURE :

26-Mar-1987 20:22

RECORD NO. 37 OF 105

DATE_CREATED : 11-Dec-1986 15:56:22.41

SYSTEM_MODULE : B400 0260
SYSTEM_MODULE_NAME : MAIN PUMP HOUSING -- HELIUM PASSAGE

SYSTEM_MODULE_FUNCTION : PROVIDE FLOW PATH THROUGH MAIN PUMP HOUSING FOR

INTERMEDIATE SEAL HELIUM PRESSURANT

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 38 OF 105

DATE_CREATED : 11-Dec-1986 15:56:22.74

SYSTEM_MODULE

SYSTEM_MODULE : B400 0270
SYSTEM_MODULE_NAME : INTERMEDIATE SEAL ASSEMBLY FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH INTERMEDIATE SEAL ASSEMBLY TO MAIN

PUMP HOUSING

DATE_LAST_MODIFIED MODIFYING_PROCEDURE

RECORD NO. 39 OF 105

DATE_CREATED : 11-Dec-1986 15:56:23.09

SYSTEM MODULE : **B400 0280**

: PUMP LABYRINTH SEAL RETAINER SYSTEM MODULE NAME

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN PUMP LABYRINTH ..

SEAL AND MAIN PUMP HOUSING

DATE LAST MODIFIED MODIFYING_PROCEDURE

26-Mar-1987 20:22 Domain MODULES

RECORD NO. 40 OF 105

DATE_CREATED

: 17-Dec-1986 08:44:29.52

SYSTEM_MODULE : B400 0287

SYSTEM_MODULE_NAME : HIGH-PRESSURE OXIDIZER TURBOPUMP TO HEAT EXCHANGER

(JOINT G3) FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH HIGH-PRESSURE OXIDIZER TURBOPUMP TO

HEAT EXCHANGER OUTER SHELL

DATE LAST MODIFIED

MODIFYING_PROCEDURE

- RECORD NO. 41 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:23.34

SYSTEM_MODULE : B400 0280 SYSTEM_MODULE_NAME : MAIN PUMP HOUSING

SYSTEM_MODULE_FUNCTION : PRINCIPAL HPOTP STRUCTURAL ELEMENT WITH INTEGRAL INLET

AND OUTLET MANIFOLDS FOR MAIN OXYGEN PUMP

DATE_LAST_MODIFIED

MODIFYING PROCEDURE :

RECORD NO.

42 OF 105

DATE CREATED

: 17-Dec-1986 08:51:05.98

SYSTEM MODULE

: B400 0293

SYSTEM_MODULE_NAME

: HIGH-PRESSURE OXIDIZER TURBOPUMP TO HEAT EXCHANGER

(JOINT G3) NAFLEX SEAL

SYSTEM_MODULE_FUNCTION : PRESSURE-AUGMENTED, STATIC SEAL TO PREVENT LEAKAGE OF HOT GASES FROM HPOTP TURBINE OUTLET/HEAT EXCHANGER TO

ENGINE EXTERIOR -- ORBITER AFT FUSELAGE COMPARTMENT

DATE_LAST_MODIFIED

26-Mar-1987 20:22

RECORD NO. 43 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:23.57

SYSTEM_MODULE : B400 0310
SYSTEM_MODULE_NAME : MAIN PUMP INLET TURNING VANE FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH MAIN PUMP INLET TURNING VANES TO

MAIN PUMP HOUSING -- INLET MANIFOLD

DATE LAST MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 44 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:23.76

SYSTEM_MODULE

:

SYSTEM_MODULE : B400 0320
SYSTEM_MODULE_NAME : MAIN PUMP AXIAL BALANCE CAVITY FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH MAIN PUMP AXIAL BALANCE CAVITY

STRUCTURE TO MAIN PUMP INLET TURNING VANES

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 45 OF 105

DATE CREATED

: 11-Dec-1986 15:56:24.13

SYSTEM_MODULE

SYSTEM_MODULE : B400 0330
SYSTEM_MODULE_NAME : MAIN PUMP OUTLET FLANGE FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH MAIN PUMP OUTLET DUCTING TO MAIN

PUMP HOUSING -- OUTLET MANIFOLD

DATE_LAST_MODIFIED

26-Mar-1987 20:22 Domain MODULES

RECORD NO. 46 OF 105

: 17-Dec-1986 08:57:27.89 DATE_CREATED

SYSTEM_MODULE : B400 0333
SYSTEM_MODULE_NAME : MAIN OXIDIZER VALVE INLET FASTENERS

SYSTEM MODULE FUNCTION : MECHANICALLY ATTACH HIGH-PRESSURE OXIDIZER DUCT TO MAIN

OXIDIZER VALVE INLET

DATE_LAST_MODIFIED MODIFYING PROCEDURE :

RECORD NO. 47 OF 105

DATE CREATED : 11-Dec-1986 15:56:24.84

SYSTEM_MODULE : MAIN PUMP HOUSING -- INLET MANIFOLD

SYSTEM MODULE_FUNCTION : DIRECT LIQUID 02 FLOW FROM MAIN PUMP INLET DUCTING INTO

MAIN PUMP INLET TURNING VANES

DATE_LAST_MODIFIED MODIFYING_PROCEDURE :

RECORD NO. 48 OF 105

DATE_CREATED : 11-Dec-1986 15:56:25.14
SYSTEM_MODULE : B400 0360
SYSTEM_MODULE_NAME : MAIN PUMP INLET TURNING VANES

SYSTEM_MODULE_FUNCTION : MODIFY LIQUID 02 FLOW DIRECTION AS REQUIRED FOR MAIN

PUMP INDUCER AND IMPELLER

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 49 OF 105

DATE_CREATED : 11-Dec-1986 15:56:26.45

SYSTEM MODULE : **B40**0 **03**70

SYSTEM_MODULE_NAME : MAIN PUMP AXIAL BALANCE CAVITY STRUCTURE

SYSTEM_MODULE_FUNCTION : PROVIDE REQUIRED CAVITY FOR LIQUID 02 FLOW TO AXIALLY

BALANCE (FROM BOTH SIDES) THE MAIN IMPELLER

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 50 OF 105

DATE_CREATED : 11-Dec-1986 15:56:26.66

SYSTEM_MODULE : B400 0380
SYSTEM_MODULE_NAME : MAIN PUMP HOUSING -- OUTLET MANIFOLD

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW FROM MAIN PUMP INDUCER AND

IMPELLER INTO MAIN PUMP OUTLET DUCTING

DATE LAST MODIFIED MODIFYING_PROCEDURE

RECORD NO. 51 OF 105

DATE_CREATED : 11-Dec-1986 15:56:26.91

SYSTEM_MODULE

: B400 0390 : HIGH-PRESSURE OXIDIZER DUCT SYSTEM_MODULE_NAME

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW OUT OF MAIN 0XYGEN PUMP

DATE_LAST_MODIFIED :

26-Mar-1987 20:22 Domain MODULES

RECORD NO. 52 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:27.15

SYSTEM_MODULE

:

SYSTEM_MODULE : B400 0400
SYSTEM_MODULE_NAME : MAIN PUMP INDUCER AND IMPELLER

SYSTEM_MODULE_FUNCTION : INCREASE MAIN LIQUID 02 FLOW PRESSURE

DATE_LAST_MODIFIED

MODIFYING PROCEDURE

RECORD NO. 53 OF 105

DATE_CREATED

: 17-Dec-1986 08:53:10.89

SYSTEM_MODULE

: B400 0403

SYSTEM_MODULE_NAME : HIGH-PRESSURE OXIDIZER DUCT TO PREBURNER PUMP INLET

DUCT FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH HIGH-PRESSURE OXIDIZER DUCT TO

PREBURNER PUMP INLET DUCT

DATE_LAST_MODIFIED

MODIFYING PROCEDURE

RECORD NO. 54 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:28.01

SYSTEM_MODULE : B400 0410
SYSTEM_MODULE_NAME : SHAFT ASSEMBLY

SYSTEM_MODULE_FUNCTION : PRINCIPAL HPOTP ROTATIONAL ELEMENT AND MECHANICAL

INTERFACE FOR TURBINE ROTORS AND PUMP IMPELLERS (MAIN

AND PREBURNER)

DATE_LAST_MODIFIED

26-Mar-1987 20:22

RECORD NO. 55 OF 105

DATE CREATED

: 11-Dec-1986 15:56:28.28

SYSTEM_MODULE : B400 0420
SYSTEM_MODULE_NAME : SHAFT ASSEMBLY -- LUBRICANT PASSAGE

SYSTEM_MODULE_FUNCTION : PROVIDE FLOW PATH THROUGH SHAFT ASSEMBLY FOR

TURBINE-END BEARING LIQUID 02 LUBRICANT

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO.

56 OF 105

:

:

DATE CREATED

: 11-Dec-1986 15:56:28.71

SYSTEM_MODULE

: B400 0430

SYSTEM_MODULE_NAME

: BEARING NO. 4 INNER RACE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARING NO. 4

BALLS (AND CAGE) AND SHAFT ASSEMBLY

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO.

57 OF 105

DATE CREATED

: 11-Dec-1986 15:56:28.92

SYSTEM_MODULE

: B400 0440

SYSTEM_MODULE_NAME

: BEARINGS NO. 3 AND 4 SPACER

SYSTEM_MODULE_FUNCTION : PROVIDE AXIAL SPACING BETWEEN BEARING NO. 3 INNER RACE

AND BEARING NO. 4 INNER RACE

DATE_LAST_MODIFIED

26-Mar-1987 20:22 Domain MODULES

RECORD NO. 58 OF 105

DATE CREATED

: 11-Dec-1986 15:56:29.37

SYSTEM_MODULE : B400 0450
SYSTEM_MODULE_NAME : BEARING NO. 3 INNER RACE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARING NO. 3

BALLS (AND CAGE) AND SHAFT ASSEMBLY

DATE_LAST_MODIFIED

: MODIFYING_PROCEDURE :

RECORD NO. 59 OF 105

DATE CREATED

: 11-Dec-1986 15:56:30.49

SYSTEM_MODULE : B400 0460
SYSTEM_MODULE_NAME : BEARING LUBRICANT DIVERTER

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 LUBRICANT FLOW FROM SHAFT ASSEMBLY --

LUBRICANT PASSAGE INTO BEARING NO.4 BALLS AND CAGE

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 60 OF 105

DATE CREATED

: 11-Dec-1986 15:56:31.23

SYSTEM_MODULE : B400 0470
SYSTEM_MODULE_NAME : BEARING NO. 4 BALLS AND CAGE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL (ROLLING ELEMENT) INTERFACE BETWEEN

BEARING NO. 4 INNER AND OUTER RACES

DATE_LAST_MODIFIED

26-Mar-1987 20:22

RECORD NO. 61 OF 105

DATE CREATED

: 11-Dec-1986 15:56:32.38

SYSTEM_MODULE

SYSTEM_MODULE : B400 0480
SYSTEM_MODULE_NAME : BEARING NO. 3 BALLS AND CAGE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL (ROLLING ELEMENT) INTERFACE BETWEEN

BEARING NO. 3 INNER AND OUTER RACES

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 62 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:32.59

SYSTEM_MODULE

SYSTEM_MODULE : B400 0490
SYSTEM_MODULE_NAME : BEARING NO. 4 OUTER RACE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARING NO. 4

BALLS (AND CAGE) AND TURBINE-END BEARING SPRING

CARTRIDGE

DATE LAST MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 63 OF 105

: 11-Dec-1986 15:56:33.18

:

DATE_CREATED SYSTEM_MODULE

: B400 0500

SYSTEM_MODULE_NAME

: BEARING NO. 4 AXIAL SPRING

SYSTEM_MODULE_FUNCTION : PROVIDE AXIAL LOADING BETWEEN BEARING NO. 4 OUTER RACE

AND TURBINE-END BEARING SPRING CARTRIDGE

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

26-Mar-1987 20:22 Domain MODULES

RECORD NO. 64 OF 105

: 11-Dec-198
: B400 0510
SYSTEM_MODULE_NAME : READSTA

: 11-Dec-1986 15:56:33.42

: BEARING NO. 3 AXIAL SPRING

SYSTEM_MODULE_FUNCTION : PROVIDE AXIAL LOADING BETWEEN BEARING NO. 3 OUTER RACE

AND TURBINE-END BEARING SPRING CARTRIDGE

DATE_LAST_MODIFIED

: MODIFYING_PROCEDURE :

RECORD NO. 65 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:33.81

SYSTEM_MODULE : B400 0520
SYSTEM_MODULE_NAME : BEARING NO. 3 OUTER RACE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARING NO. 3

BALLS (AND CAGE) AND TURBINE-END BEARING SPRING

CARTRIDGE

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 66 OF 105

DATE CREATED

: 11-Dec-1986 15:56:34

SYSTEM_MODULE : B400 0530
SYSTEM_MODULE_NAME : TURBINE-END BEARING SPRING CARTRIDGE

SYSTEM MODULE FUNCTION: PROVIDE MECHANICAL INTERFACE BETWEEN BEARINGS NO. 3 AND

4 OUTER RACES, BEARINGS NO. 3 AND 4 AXIAL SPRINGS, AND TURBINE-END BEARING SPRING CARTRIDGE SUPPORT BLOCK

DATE LAST MODIFIED

MODIFYING_PROCEDURE

26-Mar-1987 20:22

RECORD NO. 67 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:34.64

SYSTEM_MODULE : B400 0540
SYSTEM_MODULE_NAME : TURBINE-END BEARING SPRING CARTRIDGE SUPPORT BLOCK SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN TURBINE-END

BEARING SPRING CARTRIDGE AND PUMP LABYRINTH SEAL

RETAINER

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 68 OF 105

DATE_CREATED : 11-Dec-1986 15:56:35.02
SYSTEM_MODULE : B400 0550
SYSTEM_MODULE_NAME : TURBINE-END BEARING SPRING CARTRIDGE SUPPORT BLOCK

FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH TURBINE-END BEARING SPRING CARTRIDGE SUPPORT BLOCK AND PUMP LABYRINTH SEAL

RETAINER TO MAIN PUMP HOUSING

DATE LAST MODIFIED

MODIFYING PROCEDURE :

RECORD NO. 69 OF 105

:

DATE_CREATED

: 17-Dec-1986 08:55:06.76

SYSTEM_MODULE : B400 0557
SYSTEM_MODULE_NAME : ANTI-FLOOD VALVE INLET FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH PREBURNER PUMP INLET DUCT TO

ANTI-FLOOD VALVE INLET

DATE_LAST_MODIFIED

RECORD NO. 70 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:35.26

SYSTEM_MODULE : B400 0560
SYSTEM_MODULE_NAME : PREBURNER PUMP INLET FLANGE FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH PREBURNER PUMP INLET DUCTING TO

PREBURNER PUMP HOUSING -- INLET MANIFOLD

DATE LAST MODIFIED

MODIFYING PROCEDURE :

RECORD NO. 71 OF 105

:

DATE CREATED

: 17-Dec-1986 09:00:05.74

SYSTEM_MODULE : 17-Dec-1986 09:00:05.74

SYSTEM_MODULE_NAME : PREBURNER PUMP HOUSING FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH PREBURNER PUMP HOUSING TO MAIN PUMP

HOUSING

:

DATE_LAST_MODIFIED

MODIFYING PROCEDURE :

RECORD NO. 72 OF 105

DATE_CREATED : 11-Dec-1986 15:56:35.44

SYSTEM_MODULE : B400 0570

SYSTEM_MODULE_NAME : PREBURNER PUMP HOUSING

SYSTEM_MODULE_FUNCTION : SECONDARY HPOTP STRUCTURAL ELEMENT WITH INTEGRAL INLET

AND OUTLET MANIFOLDS FOR PREBURNER OXYGEN PUMP

DATE_LAST_MODIFIED

: MODIFYING PROCEDURE :

RECORD NO. 73 OF 105

DATE CREATED

SYSTEM_MODULE : B400 0580
SYSTEM_MODULE_NAME : PREBURNER PUMP OUTLET FLANGE FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH PREBURNER PUMP OUTLET DUCTING TO

: 11-Dec-1986 15:56:35.71

PREBURNER PUMP HOUSING -- OUTLET MANIFOLD

DATE_LAST_MODIFIED MODIFYING_PROCEDURE

RECORD NO. 74 OF 105

DATE_CREATED : 17-Dec-1986 09:06:08.11

SYSTEM_MODULE : B400 0583

: OXIDIZER PREBURNER OXIDIZER DUCT TO FUEL PREBURNER SYSTEM_MODULE_NAME

OXIDIZER DUCT FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH OXIDIZER PREBURNER OXIDIZER SUPPLY

DUCT TO FUEL PREBURNER OXIDIZER SUPPLY DUCT

DATE LAST MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 75 OF 105

DATE_CREATED : 11-Dec-1986 15:56:36.16

SYSTEM_MODULE : 8400 0590
SYSTEM_MODULE_NAME : PREBURNER PUMP INLET DUCT

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW INTO PREBURNER OXYGEN PUMP

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE

RECORD NO. 76 OF 105

DATE CREATED

: 11-Dec-1986 15:56:36.92

:

SYSTEM_MODULE : B400 0800
SYSTEM_MODULE_NAME : PREBURNER PUMP HOUSING -- INLET MANIFOLD

SYSTEM MODULE FUNCTION : DIRECT LIQUID 02 FLOW FROM PREBURNER PUMP INLET DUCTING

INTO PREBURNER PUMP IMPELLER

DATE_LAST_MODIFIED

MODIFYING PROCEDURE :

RECORD NO. 77 OF 105

DATE CREATED

: 11-Dec-1986 15:56:37.23

SYSTEM_MODULE : B400 0810
SYSTEM_MODULE_NAME : PREBURNER PUMP INLET LABYRINTH SEAL FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH PREBURNER PUMP INLET LABYRINTH SEAL

TO PREBURNER PUMP HOUSING

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 78 OF 105

DATE CREATED

: 11-Dec-1986 15:56:37.43

SYSTEM_MODULE : B400 0620
SYSTEM_MODULE_NAME : PREBURNER PUMP HOUSING -- OUTLET MANIFOLD

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW FROM PREBURNER PUMP IMPELLER INTO

PREBURNER PUMP DUTLET DUCTING

DATE_LAST_MODIFIED

26-Mar-1987 20:22

RECORD NO. 79 OF 105

DATE CREATED

: 11-Dec-1986 15:56:37.68

SYSTEM MODULE

SYSTEM_MODULE : B400 0630
SYSTEM_MODULE_NAME : OXIDIZER PREBURNER OXIDIZER SUPPLY DUCT

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW OUT OF PREBURNER OXYGEN PUMP

DATE LAST MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 80 OF 105

:

:

DATE_CREATED : 17-Dec-1986 09:08:33.32
SYSTEM_MODULE : B400 0633
SYSTEM_MODULE_NAME : FUEL PREBURNER OXIDIZER SUPPLY DUCT

SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW FROM OXIDIZER PREBURNER OXIDIZER

SUPPLY DUCT TO FUEL PREBURNER OXIDIZER VALVE INLET

DATE LAST MODIFIED

MODIFYING PROCEDURE :

RECORD NO. 81 OF 105

DATE_CREATED : 11-Dec-1986 15:56:37.96

SYSTEM_MODULE : B400 0640

SYSTEM_MODULE_NAME : PREBURNER PUMP IMPELLER FASTENER -- LUBRICANT PASSAGE SYSTEM_MODULE_FUNCTION : PROVIDE FLOW PATH THROUGH PREBURNER PUMP IMPELLER FASTENER FOR TURBINE-END BEARING LIQUID 02 LUBRICANT

DATE_LAST_MODIFIED

MODIFYING PROCEDURE :

RECORD NO. 82 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:38.24

SYSTEM_MODULE : B400 0650
SYSTEM_MODULE_NAME : PREBURNER PUMP INLET LABYRINTH SEAL

SYSTEM_MODULE_FUNCTION : IMPEDE FLOW OF LIQUID 02 PAST INLET LIP OF PREBURNER

PUMP IMPELLER

DATE_LAST_MODIFIED

: MODIFYING PROCEDURE :

RECORD NO. 83 OF 105

DATE_CREATED : 17-Dec-1986 09:03:15.02

SYSTEM_MODULE : B400 0853

SYSTEM_MODULE_NAME : OXIDIZER PREBURNER OXIDIZER VALVE INLET FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH OXIDIZER PREBURNER OXIDIZER SUPPLY

DUCT TO OXIDIZER PREBURNER OXIDIZER VALVE INLET

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 84 OF 105

DATE CREATED

: 17-Dec-1986 09:10:43.75

SYSTEM_MODULE : 17-Dec-1986 09:10:43.75

SYSTEM_MODULE_NAME : FUEL PREBURNER OXIDIZER VALVE INLET FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH FUEL PREBURNER OXIDIZER SUPPLY DUCT

TO FUEL PREBURNER OXIDIZER VALVE INLET

DATE_LAST_MODIFIED

26-Mar-1987 20:22

RECORD NO. 85 OF 105

DATE CREATED

: 11-Dec-1986 15:56:38.49

SYSTEM_MODULE : B400 0860
SYSTEM_MODULE_NAME : PREBURNER PUMP IMPELLER FASTENER

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH PREBURNER PUMP IMPELLER TO SHAFT

ASSEMBLY

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 86 OF 105

:

DATE_CREATED : 11-Dec-1986 15:56:38.85
SYSTEM_MODULE : B400 0670
SYSTEM_MODULE_NAME : PREBURNER PUMP IMPELLER

SYSTEM_MODULE_FUNCTION : INCREASE PREBURNER LIQUID 02 FLOW PRESSURE

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 87 OF 105

DATE_CREATED

: 11-Dec-1986 15:56:39.28

SYSTEM_MODULE : 11-Dec-1986 15:56:39.28
SYSTEM_MODULE_NAME : PREBURNER PUMP BEARING LABYRINTH SEAL

SYSTEM_MODULE_FUNCTION : IMPEDE FLOW OF LIQUID 02 INTO PUMP-END BEARINGS :

DATE_LAST_MODIFIED

RECORD NO. 88 OF 105

DATE CREATED : 11-Dec-1986 15:56:39.46

SYSTEM_MODULE : B400 0690
SYSTEM_MODULE_NAME : BEARING NO. 2 INNER RACE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARING NO. 2

BALLS (AND CAGE) AND PREBURNER PUMP IMPELLER

DATE_LAST_MODIFIED MODIFYING_PROCEDURE

RECORD NO. 89 OF 105

DATE_CREATED : 11-Dec-1986 15:56:39.94

SYSTEM_MODULE

SYSTEM_MODULE : B400 0700
SYSTEM_MODULE_NAME : BEARINGS NO. 1 AND 2 SPACER

SYSTEM_MODULE_FUNCTION : PROVIDE AXIAL SPACING BETWEEN BEARING NO. 1 INNER RACE

AND BEARING NO. 2 INNER RACE

DATE LAST MODIFIED : MODIFYING PROCEDURE

RECORD NO. 90 OF 105

DATE_CREATED : 11-Dec-1986 15:56:40.36

SYSTEM_MODULE : B400 0710
SYSTEM_MODULE_NAME : BEARING NO. 1 INNER RACE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARING NO. 1

BALLS (AND CAGE) AND PREBURNER PUMP IMPELLER

DATE_LAST_MODIFIED MODIFYING PROCEDURE :

26-Mar-1987 20:22

RECORD NO. 91 OF 105

DATE_CREATED : 11-Dec-1986 15:56:41.04

SYSTEM_MODULE

SYSTEM_MODULE : B400 0720
SYSTEM_MODULE_NAME : BEARING NO. 2 BALLS AND CAGE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL (ROLLING ELEMENT) INTERFACE BETWEEN

BEARING NO. 2 INNER AND OUTER RACES

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 92 DF 105

DATE_CREATED : 11-Dec-1986 15:56:41.25

SYSTEM_MODULE

SYSTEM_MODULE : B400 0730
SYSTEM_MODULE_NAME : BEARING NO. 1 BALLS AND CAGE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL (ROLLING ELEMENT) INTERFACE BETWEEN

BEARING NO. 1 INNER AND OUTER RACES

DATE_LAST_MODIFIED MODIFYING_PROCEDURE

RECORD NO. 93 OF 105

DATE_CREATED : 11-Dec-1986 15:56:41.68

: B400 0740 SYSTEM_MODULE

SYSTEM MODULE NAME : BEARING NO. 2 OUTER RACE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARING NO. 2

BALLS (AND CAGE) AND BEARINGS NO. 1 AND 2 ISOLATOR

DATE LAST MODIFIED

RECORD NO. 94 OF 105

DATE CREATED

: 11-Dec-1986 15:56:42.52

:

: BEARINGS NO. 1 AND 2 AXIAL SPRING

SYSTEM MODULE NAME : BEADTHON : SYSTEM MODULE NAME

SYSTEM MODULE FUNCTION: PROVIDE AXIAL LOADING BETWEEN BEARING NO. 1 OUTER RACE

AND BEARING NO. 2 OUTER RACE

DATE_LAST_MODIFIED

MODIFYING PROCEDURE

RECORD NO. 95 OF 105

DATE CREATED

: 11-Dec-1986 15:56:43.21

SYSTEM MODULE NAME : BEADTAIN AND SYSTEM MODULE NAME

: BEARING NO. 1 OUTER RACE

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARING NO. 1

BALLS (AND CAGE) AND BEARINGS NO. 1 AND 2 ISOLATOR

DATE_LAST_MODIFIED

MODIFYING PROCEDURE

RECORD NO. 96 OF 105

:

DATE_CREATED

: 11-Dec-1986 15:56:43.57

SYSTEM_MODULE : B400 0770
SYSTEM_MODULE_NAME : BEARINGS NO. 1 AND 2 ISOLATOR

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARINGS NO. 1 AND

2 OUTER RACES AND BEARINGS NO. 1 AND 2 ISOLATOR SUPPORT

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

Domain MODULES

26-Mar-1987 20:22

RECORD NO. 97 OF 105

DATE CREATED : 11-Dec-1986 15:58:43.78

SYSTEM MODULE : B400 0780

SYSTEM_MODULE_NAME : BEARINGS NO. 1 AND 2 ISOLATOR SUPPORT

SYSTEM_MODULE_FUNCTION : PROVIDE MECHANICAL INTERFACE BETWEEN BEARINGS NO. 1 AND

2 ISOLATOR AND PREBURNER PUMP HOUSING

DATE_LAST_MODIFIED MODIFYING_PROCEDURE

RECORD NO. 98 OF 105

DATE_CREATED : 11-Dec-1986 15:56:44.03

SYSTEM_MODULE

SYSTEM_MODULE : B400 0790
SYSTEM_MODULE_NAME : BEARINGS NO. 1 AND 2 ISOLATOR FASTENERS

SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH BEARINGS NO. 1 AND 2 ISOLATOR TO

BEARINGS NO. 1 AND 2 ISOLATOR SUPPORT

DATE_LAST_MODIFIED MODIFYING_PROCEDURE

RECORD NO. 99 OF 105

DATE_CREATED : 11-Dec-1986 15:56:44.38

SYSTEM_MODULE

SYSTEM_MODULE : B400 0800
SYSTEM_MODULE_NAME : BEARINGS NO. 1 AND 2 ISOLATOR SUPPORT FASTENERS SYSTEM_MODULE_FUNCTION : MECHANICALLY ATTACH BEARINGS NO. 1 AND 2 ISOLATOR

SUPPORT TO PREBURNER PUMP HOUSING

DATE_LAST_MODIFIED

26-Mar-1987 20:22 Domain MODULES

RECORD NO. 100 OF 105

DATE CREATED

: 16-Dec-1986 14:20:44.47

SYSTEM_MODULE

SYSTEM_MODULE : B800 9910
SYSTEM_MODULE_NAME : LOW-PRESSURE OXIDIZER TURBOPUMP DISCHARGE DUCT SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW INTO HIGH-PRESSURE OXIDIZER

TURBOPUMP MAIN OXYGEN PUMP

DATE LAST MODIFIED

MODIFYING PROCEDURE :

RECORD NO. 101 OF 105

:

;

DATE_CREATED : 16-Dec-1986 14:11:14.09
SYSTEM_MODULE : B800 9920
SYSTEM_MODULE_NAME : LPOTP DISCHARGE DUCT TO HPOTP MAIN PUMP HOUSING --

INLET MANIFOLD FASTENERS

SYSTEM MODULE FUNCTION : MECHANICALLY ATTACH LPOTP DISCHARGE DUCT TO HPOTP MAIN

PUMP HOUSING -- INLET MANIFOLD

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

RECORD NO. 102 OF 105

DATE_CREATED : 17-Dec-1986 09:30:25.75
SYSTEM_MODULE : B800 9930
SYSTEM_MODULE_NAME : LOW-PRESSURE OXIDIZER TURBOPUMP TURBINE DRIVE DUCT SYSTEM_MODULE_FUNCTION : DIRECT LIQUID 02 FLOW FROM HPOTP MAIN PUMP HOUSING --

OUTLET MANIFOLD TO LPOTP TURBINE INLET MANIFOLD

DATE_LAST_MODIFIED

Domain MODULES

26-Mar-1987 20:22

RECORD NO. 103 DF 105

DATE_CREATED

: 17-Dec-1986 09:33:45.07

SYSTEM_MODULE

: B800 9940

SYSTEM_MODULE_NAME : LPOTP TURBINE DRIVE DUCT TO HPOTP MAIN PUMP HOUSING --

OUTLET MANIFOLD FASTENERS

SYSTEM_MODULE_FUNCTION: MECHANICALLY ATTACH LOW-PRESSURE DXIDIZER TURBOPUMP

TURBINE DRIVE DUCT TO HIGH-PRESSURE OXIDIZER TURBOPUMP

MAIN PUMP HOUSING -- OUTLET MANIFOLD

DATE LAST MODIFIED

: MODIFYING_PROCEDURE

RECORD NO. 104 OF 105

DATE CREATED

: 17-Dec-1986 09:38:11.21

SYSTEM_MODULE

: C200 9910

SYSTEM_MODULE_NAME : HIGH-PRESSURE OXIDIZER TURBOPUMP INTERMEDIATE SEAL

PURGE LINE

SYSTEM_MODULE_FUNCTION : DIRECT HELIUM FLOW FROM PNEUMATIC CONTROL ASSEMBLY INTO

HIGH-PRESSURE OXIDIZER TURBOPUMP MAIN PUMP HOUSING --

HELIUM PASSAGE

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE

RECORD NO. 105 OF 105

DATE_CREATED

: 17-Dec-1986 09:45:05.15

SYSTEM_MODULE

:

SYSTEM_MODULE : Z910 1000
SYSTEM_MODULE_NAME : ORBITER AFT FUSELAGE COMPARTMENT

SYSTEM_MODULE_FUNCTION : ENCLOSE THE STRUCTURAL, FLUID AND ELECTRICAL INTERFACES

BETWEEN THE SPACE SHUTTLE ORBITER AND THE SPACE SHUTTLE

MAIN PROPULSION SYSTEM

DATE_LAST_MODIFIED

APPENDIX D

LISTING OF
HPOTP RECORDS IN DOMAIN FAILURE MODES

26-Mar-1987 20:52

RECORD NO. 1 OF 260

DATE_CREATED FMCODE

: 18-Dec-1986 11:51:23.52 : B400 0007 FA IP ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE PRESSURE LOADING

EFFECT1

: MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT

FLOW

EFFECT2

: DEBRIS WHICH MAY DAMAGE 1ST-STAGE STATOR, 2ND-STAGE STATOR, 2ND-STAGE BLADES, OUTLET MANIFOLD, AND HEAT

EXCHANGER

EFFECT3

: EVENTUAL FAILURE OR TURBINE-END COMPONENTS AND TURBOPUMP

DESTRUCTION

EFFECT4

: ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO.

2 OF 260

DATE CREATED

: 18-Dec-1986 15:53:58.57

FMCODE '

: B400 0007 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT

FLOW

EFFECT2

: DEBRIS WHICH MAY DAMAGE 1ST-STAGE STATOR, 1ST-STAGE BLADES, 2ND-STAGE STATOR, 2ND-STAGE BLADES, OUTLET

MANIFOLD, AND HEAT EXCHANGER

EFFECT3

: EVENTUAL FAILURE OF TURBINE-END COMPONENTS AND TURBOPUMP

DESTRUCTION

EFFECT4

: ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 3 OF 260

DATE CREATED

: 18-Dec-1986 11:48:52.18

FMCODE

: B400 0007 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT 1

: MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT

FLOW

EFFECT2

: DEBRIS WHICH MAY DAMAGE 1ST-STAGE STATOR, 1ST-STAGE BLADES, 2ND-STAGE STATOR, 2ND-STAGE BLADES, OUTLET

MANIFOLD, AND HEAT EXCHANGER

EFFECT3

: EVENTUAL FAILURE OF TURBINE-END COMPONENTS AND TURBOPUMP

DESTRUCTION

EFFECT4

: ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 4 OF 260

DATE_CREATED : 18-Dec-1986 11:53:02.89

FMCODE

: B400 0007 LK FA ---- 0000

DESCRIPTION

: FLUID (HOT GAS AND LIQUID H2) LEAKAGE DUE TO CRACK

PROPAGATION FROM FRACTURE FAILURE

EFFECT 1

: MIXING OF HOT GAS AND TURBINE SHEETMETAL COOLANT FLOW

: EVENTUAL FAILURE OF TURBINE-END COMPONENTS AND TURBOPUMP

DESTRUCTION

EFFECT3

: ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

25-Mar-1987 20:52

RECORD NO. 5 OF 260

DATE CREATED

: 18-Dec-1986 15:55:36.71

FMCODE

: B400 0007 LK PD ---- 0000

DESCRIPTION EFFECT1

: HOT GAS OR LIQUID H2 LEAKAGE DUE TO PRESSURE DIFFERENCE : MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT

FLOW

EFFECT2

: IF HOT GAS ENTERS COOLANT FLOW, TURBINE SHEETMETAL AND

1ST-STAGE ROTOR TEMPERATURE WILL INCREASE

EFFECT3

: EVENTUAL FAILURE OF TURBINE-END COMPONENTS AND TURBOPUMP

DESTRUCTION

EFFECT4

: ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 6 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:27.48

FMCODE DESCRIPTION

: B400 0010 FA TF ---- 0000 : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

: INCREASED VIBRATION OF 1ST-STAGE TURBINE BLADES

LOADING

EFFECT1

: EVENTUAL FAILURE OF 1ST-STAGE TURBINE BLADE DAMPERS

EFFECT2

: DEBRIS WHICH MAY DAMAGE 2ND-STAGE STATOR, 2ND-STAGE BLADES, OUTLET MANIFOLD, AND HEAT EXCHANGER

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 7 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:29

FMCODE

: B400 0010 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 EFFECT2

: EVENTUAL FAILURE OF 1ST-STAGE TURBINE BLADE DAMPERS : DEBRIS WHICH MAY DAMAGE 2ND-STAGE STATOR, 2ND-STAGE

BLADES, OUTLET MANIFOLD, AND HEAT EXCHANGER

EFFECT3

: INCREASED VIBRATION OF 1ST-STAGE TURBINE BLADES

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 8 OF 260

DATE CREATED

: 19-Nov-1986 14:54:29.15

FMCODE

: B400 0020 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: EVENTUAL FAILURE OF 2ND-STAGE TURBINE BLADE DAMPERS

EFFECT2

: DEBRIS WHICH MAY DAMAGE OUTLET MANIFOLD AND HEAT EXCHANGER

EFFECT3

: INCREASED VIBRATION OF 2ND-STAGE TURBINE BLADES

EFFECT4

EFFECT5

EFFECT6 DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 9 DF 260

DATE CREATED

: 19-Nov-1986 14:54:29.38

FMCODE

: B400 0020 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF 2ND-STAGE TURBINE BLADE DAMPERS : DEBRIS WHICH MAY DAMAGE OUTLET MANIFOLD AND HEAT EXCHANGER

EFFECT2 EFFECT3

: INCREASED VIBRATION OF 2ND-STAGE TURBINE BLADES

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

RECORD NO.

10 DF 260

DATE CREATED

: 19-Nov-1986 14:54:29.61

FMCODE

: B400 0030 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF TURBINE SHEETMETAL -- HOT-GAS INLET

EFFECT2

: MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT3

: DEBRIS WHICH MAY DAMAGE 1ST-STAGE STATOR, 1ST-STAGE

BLADES, 2ND-STAGE STATOR, 2ND-STAGE BLADES, DUTLET

MANIFOLD, AND HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 11 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:30.18

FMCODE

: B400 0030 FA IP ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE PRESSURE LOADING

EFFECT 1

: POSSIBLE FAILURE OF TURBINE SHEETMETAL -- HOT-GAS INLET : MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT2 EFFECT3

: DEBRIS WHICH MAY DAMAGE 1ST-STAGE STATOR, 1ST-STAGE

BLADES, 2ND-STAGE STATOR, 2ND-STAGE BLADES, OUTLET

MANIFOLD, AND HEAT EXCHANGER

EFFECT4 **EFFECT5**

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 12 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:30.39

FMCODE

: B400 0030 FA TF ---- 0000

DESCRIPTION

: STRESS-RELIEF CRACKING (MINOR) DUE TO EXCESSIVE CYCLICAL

AND TRANSIENT THERMAL LOADING

EFFECT 1

: EVENTUAL FAILURE OF TURBINE SHEETMETAL -- HOT-GAS INLET

EFFECT2

: MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT3

: DEBRIS WHICH MAY DAMAGE 1ST-STAGE STATOR, 1ST-STAGE BLADES, 2ND-STAGE STATOR, 2ND-STAGE BLADES, OUTLET

MANIFOLD, AND HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 13 OF 260

DATE_CREATED : 19-Nov-1986 14:54:31.13
FMCODE : B400 0030 FA VF ---- 0000

DESCRIPTION : STRESS-RELIEF CRACKING (MINOR) DUE TO EXCESSIVE CYCLICAL

AND TRANSIENT MECHANICAL LOADING

EFFECT1 : EVENTUAL FAILURE OF TURBINE SHEETMETAL -- HOT-GAS INLET

EFFECT2 : MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS
EFFECT3 : DEBRIS WHICH MAY DAMAGE 1ST-STAGE STATOR, 1ST-STAGE
BLADES, 2ND-STAGE STATOR, 2ND-STAGE BLADES, OUTLET

MANIFOLD, AND HEAT EXCHANGER

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 14 OF 260

DATE_CREATED : 19-Nov-1986 14:54:31.35 FMCODE : B400 0030 LK ER ---- 0000

DESCRIPTION : FLUID (HOT GAS AND LIQUID H2) LEAKAGE DUE TO COMPONENT

BURN THROUGH CAUSED BY EXCESSIVE EROSION

EFFECT1 : MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT2 EFFECT3

EFFECT4
EFFECT5
EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 15 OF 260

: 19-Nov-1986 14:54:31.69

FMCODE

: B400 0030 LK FA ---- 0000

DESCRIPTION

: FLUID (HOT GAS AND LIQUID H2) LEAKAGE DUE TO CRACK

PROPAGATION FROM FRACTURE FAILURE

EFFECT 1

: MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT2

EFFECT3

EFFECT4 EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 16 OF 260

DATE CREATED

: 19-Nov-1986 14:54:32.05

FMCODE

: B400 0030 WR ER ---- 0000

DESCRIPTION

: ABRASION DUE TO HOT GASES AND PARTICULATE MATTER IN FLOW

EFFECT1

: EVENTUAL FAILURE (BURN THROUGH) OF TURBINE SHEETMETAL --

HOT-GAS INLET

EFFECT2 EFFECT3

: MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS : DEBRIS WHICH MAY DAMAGE 1ST-STAGE STATOR, 1ST-STAGE

BLADES, 2ND-STAGE STATOR, 2ND-STAGE BLADES, OUTLET

MANIFOLD, AND HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 17 OF 260

DATE CREATED

: 19-Nov-1986 14:54:32.22

FMCODE

: B400 0040 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF 1ST-STAGE TURBINE STATOR

EFFECT2

: DEBRIS WHICH MAY DAMAGE 1ST-STAGE BLADES, 2ND-STAGE

STATOR, 2ND-STAGE BLADES, OUTLET MANIFOLD, AND HEAT

EXCHANGER

EFFECT3 EFFECT4

EFFECT5 **EFFECT6**

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 18 OF 260

DATE CREATED FMCODE

: 19-Nov-1986 14:54:32.87 : B400 0040 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: EVENTUAL FAILURE OF 1ST-STAGE TURBINE STATOR

EFFECT2

: DEBRIS WHICH MAY DAMAGE 1ST-STAGE BLADES, 2ND-STAGE

STATOR, 2ND-STAGE BLADES, DUTLET MANIFOLD, AND HEAT

EXCHANGER

EFFECT3

EFFECT4 **EFFECT5**

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 19 OF 260

DATE_CREATED : 19-Nov-1986 14:54:33.05

FMCODE : B400 0040 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : EVENTUAL FAILURE OF 1ST-STAGE TURBINE STATOR

EFFECT2 : DEBRIS WHICH MAY DAMAGE 1ST-STAGE BLADES, 2ND-STAGE

STATOR, 2ND-STAGE BLADES, OUTLET MANIFOLD, AND HEAT

EXCHANGER

EFFECT3

EFFECT4 :

EFFECT5

EFFECT6 : DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 20 OF 260

DATE_CREATED : 19-Nov-1986 14:54:33.24

FMCODE : B400 0040 WR ER ---- 0000

DESCRIPTION : ABRASION DUE TO HOT GASES AND PARTICULATE MATTER IN FLOW

EFFECT1 : SLIGHT REDUCTION OF TURBINE EFFICIENCY

EFFECT2 : EVENTUAL FAILURE OF 1ST-STAGE TURBINE STATOR

EFFECT3 : DEBRIS WHICH MAY DAMAGE 1ST-STAGE BLADES, 2ND-STAGE

STATOR, 2ND-STAGE BLADES, OUTLET MANIFOLD, AND HEAT

EXCHANGER

EFFECT4

EFFECT5 :

EFFECT6 :

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 21 OF 260

DATE_CREATED : 19-Nov-1986 14:54:33.47
FMCODE : 8400 0050 FA IM ---- 0000

DESCRIPTION : CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1 : INCREASED VIBRATION OF 1ST-STAGE TURBINE BLADES DUE TO

CHANGE IN STIFFNESS

EFFECT2 : POSSIBLE FAILURE OF 1ST-STAGE TURBINE BLADES

EFFECT3 : DEBRIS WHICH MAY DAMAGE 2ND-STAGE STATOR, 2ND-STAGE

BLADES, OUTLET MANIFOLD, AND HEAT EXCHANGER

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 22 OF 260

DATE_CREATED : 19-Nov-1986 14:54:33.66 FMCODE : B400 0050 FA TF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : INCREASED VIBRATION OF 1ST-STAGE TURBINE BLADES DUE TO

CHANGE IN STIFFNESS

EFFECT2 : EVENTUAL FAILURE OF 1ST-STAGE TURBINE BLADES

EFFECT3 : DEBRIS WHICH MAY DAMAGE 2ND-STAGE STATOR, 2ND-STAGE

BLADES, OUTLET MANIFOLD, AND HEAT EXCHANGER

EFFECT4

EFFECIS

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 23 OF 260

DATE CREATED

: 19-Nov-1986 14:54:33.84

FMCODE

: B400 0050 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF 1ST-STAGE TURBINE BLADES DUE TO

CHANGE IN STIFFNESS

EFFECT2

: EVENTUAL FAILURE OF 1ST-STAGE TURBINE BLADES

EFFECT3

: DEBRIS WHICH MAY DAMAGE 2ND-STAGE STATOR, 2ND-STAGE

BLADES, OUTLET MANIFOLD, AND HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 24 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:34.46

FMCODE

: 8400 0050 WR ER ---- 0000

DESCRIPTION

: ABRASION DUE TO HOT GASES AND PARTICULATE MATTER IN FLOW

EFFECT1

: SLIGHT REDUCTION OF TURBINE EFFICIENCY

EFFECT2 EFFECT3 : EVENTUAL FAILURE OF 1ST-STAGE TURBINE BLADES : DEBRIS WHICH MAY DAMAGE 2ND-STAGE STATOR, 2ND-STAGE

BLADES, OUTLET MANIFOLD, AND HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED :

26-Mar-1987 20:52

RECORD NO. 25 DF 260

DATE CREATED

: 19-Nov-1986 14:54:35.22

FMCODE

: B400 0050 WR RB B400 0040

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (1ST-STAGE TURBINE BLADES WITH 1ST-STAGE

TURBINE STATOR)

EFFECT1

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT2

: INCREASED VIBRATION OF SHAFT ASSEMBLY (TURBINE END)

EFFECT3

: REDUCTION OF TURBINE EFFICIENCY

EFFECT4 EFFECT5

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EXTREME REDUCTION IN LIFE OF 1ST-STAGE BLADES AND

1ST-STAGE STATOR

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 26 OF 280

DATE CREATED : 19-Nov-1986 14:54:35.42

FMCODE

: B400 0050 WR RB B400 0060

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (1ST-STAGE TURBINE BLADES WITH 2ND-STAGE

TURBINE STATOR)

EFFECT1

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY .

EFFECT2

: INCREASED VIBRATION OF SHAFT ASSEMBLY (TURBINE END)

EFFECT3

: REDUCTION OF TURBINE EFFICIENCY

EFFECT4 EFFECT5

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EXTREME REDUCTION IN LIFE OF 1ST-STAGE BLADES AND

2ND-STAGE STATOR

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 27 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:35.62

FMCODE

: B400 0060 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF 2ND-STAGE TURBINE STATOR

EFFECT2

: DEBRIS WHICH MAY DAMAGE 2ND-STAGE BLADES, OUTLET MANIFOLD,

AND HEAT EXCHANGER

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 28 OF 260

DATE CREATED

: 19-Nov-1986 14:54:36.28

FMCODE

: B400 0060 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: EVENTUAL FAILURE OF 2ND-STAGE TURBINE STATOR

EFFECT2

: DEBRIS WHICH MAY DAMAGE 2ND-STAGE BLADES, OUTLET MANIFOLD.

AND HEAT EXCHANGER

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 29 OF 260

DATE_CREATED : 19-Nov-1986 14:54:36.82 FMCODE : B400 0060 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : EVENTUAL FAILURE OF 2ND-STAGE TURBINE STATOR

EFFECT2 : DEBRIS WHICH MAY DAMAGE 2ND-STAGE BLADES, OUTLET MANIFOLD,

AND HEAT EXCHANGER

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 30 OF 260

DATE_CREATED : 19-Nov-1986 14:54:36.99
FMCODE : B400 0060 WR ER ---- 0000

DESCRIPTION : ABRASION DUE TO HOT GASES AND PARTICULATE MATTER IN FLOW

EFFECT1 : SLIGHT REDUCTION OF TURBINE EFFICIENCY

EFFECT2 : EVENTUAL FAILURE OF 2ND-STAGE TURBINE STATOR

EFFECT3 : DEBRIS WHICH MAY DAMAGE 2ND-STAGE BLADES, OUTLET MANIFOLD,

AND HEAT EXCHANGER

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 31 DF 260

DATE CREATED

: 19-Nov-1986 14:54:37.97

FMCODE

: B400 0070 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT 1

: INCREASED VIBRATION OF 2ND-STAGE TURBINE BLADES DUE TO

CHANGE IN STIFFNESS

EFFECT2

: POSSIBLE FAILURE OF 2ND-STAGE TURBINE BLADES

EFFECT3

: DEBRIS WHICH MAY DAMAGE OUTLET MANIFOLD AND HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 32 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:38.16

FMCODE

: B400 0070 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT 1

: INCREASED VIBRATION OF 2ND-STAGE TURBINE BLADES DUE TO

CHANGE IN STIFFNESS

EFFECT2

: EVENTUAL FAILURE OF 2ND-STAGE TURBINE BLADES

EFFECT3

: DEBRIS WHICH MAY DAMAGE OUTLET MANIFOLD AND HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6 DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 33 OF 260

DATE_CREATED : 19-Nov-1986 14:54:38.48 FMCODE : B400 0070 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : INCREASED VIBRATION OF 2ND-STAGE TURBINE BLADES DUE TO

CHANGE IN STIFFNESS

EFFECT2 : EVENTUAL FAILURE OF 2ND-STAGE TURBINE BLADES

EFFECTS : DEBRIS WHICH MAY DAMAGE OUTLET MANIFOLD AND HEAT EXCHANGER

EFFECT4
EFFECT5

EFFECT6 : DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 34 OF 260

DATE_CREATED : 19-Nov-1986 14:54:38.72 FMCODE : 8400 0070 WR ER ---- 0000

: .

DESCRIPTION : ABRASION DUE TO HOT GASES AND PARTICULATE MATTER IN FLOW

EFFECT1 : SLIGHT REDUCTION OF TURBINE EFFICIENCY

EFFECT2 : EVENTUAL FAILURE OF 2ND-STAGE TURBINE BLADES

EFFECT3 : DEBRIS WHICH MAY DAMAGE OUTLET MANIFOLD AND HEAT EXCHANGER

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 35 OF 260

DATE CREATED

: 19-Nov-1986 14:54:39.39

FMCODE

: B400 0070 WR RB B400 0060

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH RELATIVE MOTION (2ND-STAGE TURBINE BLADES WITH 2ND-STAGE

TURBINE STATOR)

EFFECT1

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT2

: INCREASED VIBRATION OF SHAFT ASSEMBLY (TURBINE END)

EFFECT3

: REDUCTION OF TURBINE EFFICIENCY

FFFFCT4 EFFECT5 : INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EXTREME REDUCTION IN LIFE OF 2ND-STAGE BLADES AND

2ND-STAGE STATOR

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 36 OF 260

DATE CREATED

: 19-Nov-1986 14:54:39.72

FMCODE

: B400 0070 WR RB B400 0080

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (2ND-STAGE TURBINE BLADES WITH TURBINE

OUTLET MANIFOLD)

EFFECT 1

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT2

: INCREASED VIBRATION OF SHAFT ASSEMBLY (TURBINE END)

EFFECT3

: REDUCTION OF TURBINE EFFICIENCY

EFFECT4

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT5

: EXTREME REDUCTION IN LIFE OF 2ND-STAGE BLADES AND OUTLET

MANIFOLD

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 37 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:39.95 : B400 0080 FA IM --- 0000

FMCODE

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF TURBINE OUTLET MANIFOLD

EFFECT2 EFFECT3

EFFECT4

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER : POSSIBLE CRACK INITIATION IN WALL OF MAIN PUMP HOUSING

EFFECT5

EFFECT6

DATE LAST MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 38 OF 260

DATE_CREATED

FMCODE

: 19-Nov-1986 14:54:40.47 : B400 0080 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

FATIGUE

EFFECT1

: EVENTUAL FAILURE OF TURBINE OUTLET MANIFOLD

EFFECT2

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT3 EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 39 OF 260

DATE CREATED

: 19-Nov-1986 14:54:40.68

FMCODE

: B400 0080 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT 1

: EVENTUAL FAILURE OF TURBINE OUTLET MANIFOLD

EFFECT2

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 40 OF 260

FMCODE

DATE_CREATED : 19-Nov-1986 14:54:41.21 : B400 0080 WR ER ---- 0000

DESCRIPTION

: ABRASION DUE TO HOT GASES AND PARTICULATE MATTER IN FLOW : SLIGHT REDUCTION OF TURBINE EFFICIENCY

EFFECT1

EFFECT2

: EVENTUAL FAILURE OF TURBINE OUTLET MANIFOLD : DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 41 OF 260

DATE CREATED

: 19-Nov-1986 14:54:41.39

FMCODE

: B400 0090 DF SD ---- 0000

DESCRIPTION

: ALTERATION OF PHYSICAL DIMENSIONS DUE TO ACCUMULATION OF

PARTICULATE MATTER

EFFECT1

: INCREASED PRESSURE OF COOLANT (LIQUID H2) SUPPLY

EFFECT2

: REDUCTION IN COOLANT (LIQUID H2) FLOW RATE

EFFECT3

: POSSIBLE TURBINE SHEETMETAL DAMAGE DUE TO REDUCTION OF

COOLANT FLOW

EFFECT4

: POSSIBLE 1ST-STAGE ROTOR DAMAGE DUE TO REDUCTION OF

COOLANT FLOW

EFFECT5

EFFECTB

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 42 OF 260

DATE_CREATED FMCODE

: 19-Nov-1986 14:54:41.61 : 8400 0100 DF SD ---- 0000

DESCRIPTION

: ALTERATION OF PHYSICAL DIMENSIONS DUE TO ACCUMULATION OF

PARTICULATE MATTER

EFFECT1

: INCREASED PRESSURE OF COOLANT (LIQUID H2) SUPPLY

EFFECT2

: REDUCTION IN COOLANT (LIQUID H2) FLOW RATE

EFFECT3

: POSSIBLE TURBINE SHEETMETAL DAMAGE DUE TO REDUCTION OF

COOLANT FLOW

EFFECT4

: POSSIBLE 1ST-STAGE ROTOR DAMAGE DUE TO REDUCTION OF

COOLANT FLOW

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

Domain FAILUREMODES 26-Mar-1987 20:52 RECORD NO. 43 OF 260 DATE_CREATED : 19-Nov-1986 14:54:41.78 FMCODE : 8400 0100 FA TF ---- 0000 : STRESS-RELIEF CRACKING (MINOR) DUE TO EXCESSIVE CYCLICAL DESCRIPTION AND TRANSIENT THERMAL LOADING EFFECT 1 : EVENTUAL FAILURE OF TURBINE SHEETMETAL -- BELLOWS AND COOLANT TRANSFER ASSEMBLY EFFECT2 : MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS EFFECT3 EFFECT4 **EFFECT5 EFFECT6** DATE_LAST_MODIFIED : MODIFYING PROCEDURE : RECORD NO. 44 OF 260 DATE_CREATED : 19-Nov-1986 14:54:42.27 FMCODE : B400 0100 FA VF ---- 0000 DESCRIPTION : STRESS-RELIEF CRACKING (MINOR) DUE TO EXCESSIVE CYCLICAL AND TRANSIENT MECHANICAL LOADING EFFECT 1 : EVENTUAL FAILURE OF TURBINE SHEETMETAL -- BELLOWS AND COOLANT TRANSFER ASSEMBLY EFFECT2 : MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS EFFECT3 EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 45 OF 280

DATE_CREATED

: 19-Nov-1986 14:54:42.49

FMCODE

: B400 0100 LK FA ---- 0000

DESCRIPTION : FLUID (HOT GAS AND LIQUID H2) LEAKAGE DUE TO CRACK

PROPAGATION FROM FRACTURE FAILURE

EFFECT1

: MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT2

EFFECT3 EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 48 OF 260

DATE_CREATED : 19-Nov-1986 14:54:43.03

FMCODE : B400 0110 LK TL ---- 0000

FMCODE : 8400 0110 LK IL --- 0000
DESCRIPTION : HOT-GAS LEAKAGE DUE TO DIMENSIONAL CHANGES CAUSED BY WEAR

EFFECT1 : SLIGHT REDUCTION OF TURBINE EFFICIENCY

EFFECT2 : POSSIBLE 2ND-STAGE ROTOR DAMAGE DUE TO HOT-GAS IMPINGEMENT

EFFECT3 EFFECT4

: EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 47 OF 260

DATE CREATED

: 19-Nov-1986 14:54:43.22

FMCODE

: B400 0120 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1 EFFECT2

: POSSIBLE FAILURE OF TURBINE SHEETMETAL -- SHIELD : MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT3

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 48 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:43.39

FMCODE

: B400 0120 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 EFFECT2

: EVENTUAL FAILURE OF TURBINE SHEETMETAL -- SHIELD : MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT3

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 49 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:43.89

FMCODE

: B400 0120 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT 1 EFFECT2 : EVENTUAL FAILURE OF TURBINE SHEETMETAL -- SHIELD : MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT3

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 50 OF 260

DATE_CREATED FMCODE

: 19-Nov-1986 14:54:43.86 : B400 0120 LK ER ---- 0000

DESCRIPTION

: FLUID (HOT GAS AND LIQUID H2) LEAKAGE DUE TO COMPONENT

BURN THROUGH CAUSED BY EXCESSIVE EROSION

EFFECT 1

: MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 51 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:44.06

FMCODE

: B400 0120 LK FA ---- 0000

DESCRIPTION

: HOT-GAS LEAKAGE DUE TO CRACK PROPAGATION FROM FRACTURE

FAILURE

EFFECT1

: MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

EFFECT2

EFFECT3

EFFECT4 EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 52 OF 260

DATE_CREATED

FMCODE

: 19-Nov-1986 14:54:44.32 : B400 0120 WR ER ---- 0000

DESCRIPTION EFFECT1

: ABRASION DUE TO HOT GASES AND PARTICULATE MATTER IN FLOW : EVENTUAL FAILURE (BURN THROUGH) OF TURBINE SHEETMETAL --

SHIELD

EFFECT2 EFFECT3

: MIXING OF HOT GAS AND COOLANT (LIQUID H2) FLOWS

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 53 OF 260

DATE_CREATED : 19-Nov-1986 14:54:44.48 FMCODE : B400 0130 DF SD ---- 0000

DESCRIPTION : ALTERATION OF PHYSICAL DIMENSIONS DUE TO ACCUMULATION OF

PARTICULATE MATTER

EFFECT1 : INCREASED PRESSURE OF COOLANT (LIQUID H2) SUPPLY

EFFECT2 : REDUCTION IN COOLANT (LIQUID H2) FLOW RATE

EFFECT3 : POSSIBLE 1ST-STAGE ROTOR DAMAGE DUE TO REDUCTION OF

COOLANT FLOW

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 54 OF 260

DATE_CREATED : 19-Nov-1988 14:54:44.70 FMCODE : B400 0140 FA TF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : INCREASED VIBRATION OF 1ST-STAGE TURBINE ROTOR EFFECT2 : EVENTUAL FAILURE OF 1ST-STAGE TURBINE ROTOR

EFFECT3 EFFECT4

EFFECTS EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 55 OF 260

DATE CREATED FMCODE

: 19-Nov-1986 14:54:44.86 : B400 0140 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF 1ST-STAGE TURBINE ROTOR : EVENTUAL FAILURE OF 1ST-STAGE TURBINE ROTOR

EFFECT2 EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 56 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:45.37

FMCODE

: B400 0150 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT 1

: INCREASED VIBRATION OF 2ND-STAGE TURBINE ROTOR : EVENTUAL FAILURE OF 2ND-STAGE TURBINE ROTOR

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 57 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:45.57

FMCODE

: B400 0150 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 EFFECT2

: INCREASED VIBRATION OF 2ND-STAGE TURBINE ROTOR : EVENTUAL FAILURE OF 2ND-STAGE TURBINE ROTOR

EFFECT3 EFFECT4

EFFECTS

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 58 OF 260

DATE CREATED

: 19-Nov-1986 14:54:45.75

FMCODE

: B400 0150 WR RB B400 0110

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (SHAFT ASSEMBLY -- 2ND-STAGE TURBINE ROTOR

WITH TURBINE INTERSTAGE SEAL)

EFFECT1

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT2 EFFECT3 : INCREASED VIBRATION OF SHAFT ASSEMBLY (TURBINE END)

: REDUCTION OF TURBINE EFFICIENCY

EFFECT4

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT5

: EXTREME REDUCTION IN LIFE OF SHAFT ASSEMBLY -- 2ND-STAGE

ROTOR AND TURBINE INTERSTAGE SEAL

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 59 OF 260

DATE CREATED

: 18-Dec-1986 12:36:39.66

FMCODE

: B400 0157 FA IP ---- 0000

DESCRIPTION EFFECT1

: CRACKING DUE TO EXCESSIVE PRESSURE LOADING : MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT

FLOW

EFFECT2

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT3

: EVENTUAL FAILURE OF TURBINE-END COMPONENTS AND TURBOPUMP

DESTRUCTION

EFFECT4

: ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 80 OF 260

DATE_CREATED

: 18-Dec-1986 11:56:40.74

FMCODE

: B400 0157 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT

EFFECT2

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT3

: EVENTUAL FAILURE OF TURBINE-END COMPONENTS AND TURBOPUMP

DESTRUCTION

EFFECT4

: ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 81 OF 280

DATE CREATED : 18-Dec-1986 11:59:05.76 FMCODE : B400 0157 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT

FLOW

EFFECT2 : DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT3 : EVENTUAL FAILURE OF TURBINE-END COMPONENTS AND TURBOPUMP

DESTRUCTION

EFFECT4 : ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 62 OF 260

DATE_CREATED : 18-Dec-1986 12:38:19.39 FMCODE : B400 0157 LK FA ---- 0000

DESCRIPTION : FLUID (HOT GAS AND LIQUID H2) LEAKAGE DUE TO CRACK

PROPAGATION FROM FRACTURE FAILURE

: MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT EFFECT1

FLOW

: EVENTUAL FAILURE OF TURBINE END-COMPONENTS AND TURBOPUMP EFFECT2

DESTRUCTION

EFFECT3 : ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS

EFFECT4 EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

Domain FAILUREMODES 26-Mar-1987 20:52 RECORD NO. 63 OF 260 DATE_CREATED : 18-Dec-1986 12:40:10.15 FMCODE : B400 0157 LK PD ---- 0000 DESCRIPTION : MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT FLOW EFFECT1 : MIXING OF HOT GAS AND TURBINE SHEETMETAL, ROTOR COOLANT FLOW : IF HOT GAS ENTERS COOLANT FLOW, TURBINE SHEETMETAL AND EFFECT2 1ST-STAGE ROTOR TEMPERATURE WILL INCREASE EFFECT3 : EVENTUAL FAILURE OF TURBINE-END COMPONENTS AND TURBOPUMP DESTRUCTION : ENGINE DESTRUCTION AND POSSIBLE VEHICLE LOSS EFFECT4 EFFECT5 **EFFECT6** DATE_LAST_MODIFIED : MODIFYING PROCEDURE : RECORD NO. 64 OF 260 : 19-Nov-1986 14:54:46.46 DATE CREATED FMCODE : B400 0160 FA TF ---- 0000 DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL LOADING : INCREASED VIBRATION OF 1ST-STAGE TURBINE ROTOR DUE TO WEAK EFFECT 1 FASTENERS EFFECT2 : EVENTUAL FAILURE OF TURBINE ROTOR FASTENERS EFFECT3 EFFECT4 **EFFECT5 EFFECT6** DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 65 OF 260

DATE_CREATED : 19-Nov-1986 14:54:46.71 FMCODE : B400 0160 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : INCREASED VIBRATION OF 1ST-STAGE TURBINE ROTOR DUE TO WEAK

FASTENERS

EFFECT2 : EVENTUAL FAILURE OF TURBINE ROTOR FASTENERS

EFFECTA

EFFECT4 EFFECT5

EFFECT6 :
DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 66 OF 260

DATE_CREATED : 19-Nov-1986 14:54:46.98 FMCODE : 8400 0160 FI SL ---- 0000

DESCRIPTION : LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1 : INCREASED VIBRATION OF 1ST-STAGE TURBINE ROTOR DUE TO

LOOSE FASTENERS

EFFECT2
EFFECT3
EFFECT4
EFFECT5

EFFECTS EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 67 OF 260

DATE_CREATED FMCODE DESCRIPTION

: 19-Nov-1986 14:54:47.32 : B400 0170 LK TL --- 0000

: HOT-GAS LEAKAGE DUE TO DIMENSIONAL CHANGES CAUSED BY WEAR

EFFECT1

: HOT-GAS LEAKAGE TO SECONDARY TURBINE SEAL

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 68 OF 260

DATE_CREATED : 19-Nov-1986 14:54:47.63

FMCDDE : B400 0180 LK TL ---- 0000

DESCRIPTION : HOT-GAS LEAKAGE DUE TO DIMENSIONAL CHANGES CAUSED BY WEAR

EFFECT1 : HOT-GAS LEAKAGE TO CONTROLLED-GAP INTERMEDIATE SEAL

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 69 OF 260

DATE CREATED

: 19-Nov-1986 14:54:48.19

FMCODE

: B400 0190 LK PD ---- 0000

DESCRIPTION

: HOT GAS AND LIQUID 02 LEAKAGE DUE TO LOSS OF HELIUM

PRESSURANT

EFFECT1

: MIXING OF HOT GAS AND LIQUID 02 FLOWS

EFFECT2 EFFECT3

: POSSIBLE HPOTP FIRE : POSSIBLE EXPLOSION

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 70 OF 280

DATE_CREATED

: 19-Nov-1986 14:54:48.38

FMCODE DESCRIPTION

: B400 0200 LK TL ---- 0000 : LIQUID 02 LEAKAGE DUE TO DIMENSIONAL CHANGES CAUSED BY

EFFECT1

: EXCESSIVE LIQUID 02 LEAKAGE TO CONTROLLED-GAP INTERMEDIATE

SEAL

EFFECT2

EFFECT3

EFFECT4

EFFECT5 **EFFECT6**

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 71 OF 260

DATE CREATED

: 19-Nov-1986 14:54:48.59

FMCODE

: B400 0210 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: RUBBING OF SHAFT ASSEMBLY WITH PRIMARY AND SECONDARY

TURBINE SEALS

EFFECT2

: EVENTUAL FAILURE OF TURBINE SEAL SUPPORT BLOCK

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 72 OF 260

: 19-Nov-1986 14:54:48.81

FMCODE

: B400 0220 DF SD ---- 0000

DESCRIPTION

: ALTERATION OF PHYSICAL DIMENSIONS DUE TO ACCUMULATION OF

PARTICULATE MATTER

EFFECT 1

: INCREASED PRESSURE OF HELIUM SUPPLY

EFFECT2

: REDUCTION OF HELIUM FLOW RATE

EFFECT3 EFFECT4 : POSSIBLE MIXING OF HOT GAS AND LIQUID 02 FLOWS

EFFECT5

: POSSIBLE HPOTP FIRE : POSSIBLE EXPLOSION

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 73 DF 260

DATE CREATED

: 19-Nov-1986 14:54:49.34

FMCODE

: B400 0230 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: RUBBING OF SHAFT ASSEMBLY WITH CONTROLLED-GAP INTERMEDIATE

SEAL

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3 EFFECT4 : INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EVENTUAL FAILURE OF INTERMEDIATE SEAL ASSEMBLY

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 74 OF 260

DATE CREATED

: 19-Nov-1986 14:54:49.90

FMCODE

: B400 0240 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: RUBBING OF SHAFT ASSEMBLY WITH PUMP LABYRINTH SEAL DUE TO

WEAK FASTENERS

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT4

: EVENTUAL FAILURE OF PUMP LABYRINTH SEAL RETAINER FASTENERS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 75 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:50.09

FMCODE

: B400 0240 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: RUBBING OF SHAFT ASSEMBLY WITH PUMP LABYRINTH SEAL DUE TO

LOOSE FASTENERS

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 76 OF 260

DATE CREATED FMCODE

: 19-Nov-1986 14:54:50.27 : B400 0250 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT 1

: RUBBING OF SHAFT ASSEMBLY WITH PRIMARY AND SECONDARY

TURBINE SEALS DUE TO WEAK FASTENERS

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EVENTUAL FAILURE OF TURBINE SEAL SUPPORT BLOCK FASTENERS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 77 OF 260

DATE CREATED

: 19-Nov-1986 14:54:50.46 : B400 0250 FA VF ---- 0000

FMCODE DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: RUBBING OF SHAFT ASSEMBLY WITH PRIMARY AND SECONDARY

TURBINE SEALS DUE TO WEAK FASTENERS

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3 EFFECT4

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EVENTUAL FAILURE OF TURBINE SEAL SUPPORT BLOCK FASTENERS

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 78 OF 260

DATE CREATED

: 19-Nov-1986 14:54:51.01

FMCODE

: B400 0250 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: RUBBING OF SHAFT ASSEMBLY WITH PRIMARY AND SECONDARY

TURBINE SEALS DUE TO LOOSE FASTENERS

EFFECT2 EFFECT3 : REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 79 OF 260

DATE_CREATED : 19-Nov-1986 14:54:51.55

FMCODE : B400 0260 DF SD ---- 0000

DESCRIPTION : ALTERATION OF PHYSICAL DIMENSIONS DUE TO ACCUMULATION OF

PARTICULATE MATTER

EFFECT1 : INCREASED PRESSURE OF HELIUM SUPPLY

EFFECT2 : REDUCTION IN HELIUM FLOW RATE

EFFECT3 : POSSIBLE MIXING OF HOT GAS AND LIQUID 02 FLOWS

EFFECT4 : POSSIBLE HPOTP FIRE EFFECT5 : POSSIBLE EXPLOSION

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 80 OF 260

DATE_CREATED : 19-Nov-1986 14:54:51.88

FMCODE : B400 0270 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : RUBBING OF SHAFT ASSEMBLY WITH CONTROLLED-GAP INTERMEDIATE

SEAL DUE TO WEAK FASTENERS

EFFECT2 : REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3 : INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT4 : EVENTUAL FAILURE OF INTERMEDIATE SEAL ASSEMBLY FASTENERS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 81 OF 280

: 19-Nov-1986 14:54:52.22 DATE CREATED FMCODE

: B400 0270 FI SL ---- 0000 DESCRIPTION : LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1 : RUBBING OF SHAFT ASSEMBLY WITH CONTROLLED-GAP INTERMEDIATE

SEAL DUE TO LOOSE FASTENERS

EFFECT2 : REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3 : INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST).

EFFECT4 EFFECT5

EFFECT6 DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 82 DF 260

DATE CREATED : 19-Nov-1986 14:54:52.57 FMCODE : B400 0280 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : RUBBING OF SHAFT ASSEMBLY WITH PUMP LABYRINTH SEAL

EFFECT2 : REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3 : INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) EFFECT4 : EVENTUAL FAILURE OF PUMP LABYRINTH SEAL RETAINER

EFFECT5 **EFFECT6**

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 83 OF 260

DATE_CREATED

: 18-Dec-1986 13:00:53.45 : B400 0287 FA TF ---- 0000 FMCODE

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL DESCRIPTION

LOADING

: FAILURE OF FASTENER AND INCREASE IN VIBRATION LEVEL OF EFFECT1

TURBOPUMP

: LEAKAGE OF HOT GAS TO SHUTTLE AFT COMPARTMENT EFFECT2

: POSSIBLE ENGINE FIRE EFFECT3

EFFECT4

EFFECT5

EFFECT6 DATE LAST MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 84 OF 260

DATE CREATED

FMCODE

: 18-Dec-1986 13:02:06.07 : B400 0287 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: FAILURE OF FASTENER AND INCREASE IN VIBRATION LEVEL OF

TURBOPUMP

EFFECT2

: LEAKAGE OF HOT GAS TO SHUTTLE AFT COMPARTMENT

: POSSIBLE ENGINE FIRE EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING PROCEDURE :

Domain FAILUREMODES

26-Mar-1987 20:52

RECORD NO. 85 OF 260

DATE_CREATED : 18-Dec-1986 12:41:50.84 FMCODE

: B400 0287 FI SL ---- 0000 DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT 1 : INCREASED VIBRATION LEVEL OF TURBOPUMP

: LEAKAGE OF HOT GAS TO SHUTTLE AFT COMPARTMENT EFFECT2

EFFECT3 : POSSIBLE ENGINE FIRE

:

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 86 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:52.81

FMCODE

: B400 0290 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP HOUSING

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 87 OF 260

DATE_CREATED FMCODE

: 19-Nov-1986 14:54:53.09 : B400 0290 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP HOUSING

EFFECT2

EFFECT3 EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 88 OF 260

DATE_CREATED

: 18-Dec-1986 13:24:15.13 : B400 0293 FA IP ---- 0000

FMCODE

DESCRIPTION : CRACKING DUE TO EXCESSIVE PRESSURE LOADING

EFFECT1

: EVENTUAL HOT GAS LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT2

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT3

: POSSIBLE ENGINE FIRE

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 89 OF 260

DATE CREATED

: 18-Dec-1986 13:21:41.60

: B400 0293 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT 1

: EVENTUAL HOT GAS LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT2

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT3

: POSSIBLE ENGINE FIRE

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 90 OF 280

DATE_CREATED

FMCODE

: 18-Dec-1986 13:23:16.05 : B400 0293 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL OR TRANSIENT MECHANICAL

LOADING

EFFECT1

: EVENTUAL HOT GAS LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT2

: DEBRIS WHICH MAY DAMAGE HEAT EXCHANGER

EFFECT3

: POSSIBLE ENGINE FIRE

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED :

26-Mar-1987 20:52

RECORD NO. 91 OF 260

DATE CREATED

: 18-Dec-1986 13:25:03.74

FMCODE

: B400 0293 LK FA ---- 0000

DESCRIPTION

: FLUID (HOT GAS) LEAKAGE DUE TO CRACK PROPAGATION FROM

FRACTURE FAILURE

EFFECT1

: HOT GAS IN SHUTTLE AFT COMPARTMENT

EFFECT2

: POSSIBLE ENGINE FIRE

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 92 OF 260

:

DATE_CREATED

FMCODE

: 18-Dec-1986 13:25:45.78 : B400 0293 LK PD ---- 0000

: POSSIBLE ENGINE FIRE

DESCRIPTION : LEAKAGE OF HOT GAS DUE TO EXCESSIVE PRESSURE

EFFECT1

: HOT GAS IN SHUTTLE AFT COMPARTMENT

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 93 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:54.72

FMCODE

: B400 0310 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

EFFECT1

: RUBBING OF MAIN PUMP INDUCER AND IMPELLER WITH MAIN PUMP

INLET TURNING VANES DUE TO WEAK FASTENERS

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3 EFFECT4 : INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EVENTUAL FAILURE OF MAIN PUMP INLET TURNING VANE FASTENERS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 94 OF 260

DATE_CREATED FMCODE

: 19-Nov-1986 14:54:55.38 : B400 0310 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: RUBBING OF MAIN PUMP INDUCER AND IMPELLER WITH MAIN PUMP

INLET TURNING VANES DUE TO WEAK FASTENERS

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT4 EFFECT5

: EVENTUAL FAILURE OF MAIN PUMP INLET TURNING VANE FASTENERS

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 95 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:55.99

FMCODE

: B400 0310 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: RUBBING OF MAIN PUMP INLET TURNING VANES WITH MAIN PUMP

INDUCER AND IMPELLER DUE TO LOOSE FASTENERS

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3 **EFFECT4**

EFFECT5

EFFECT6 DATE LAST MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 96 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:56.16

FMCODE

: B400 0320 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: INCREASED VIBRATION OF MAIN PUMP AXIAL BALANCE CAVITY

STRUCTURE DUE TO WEAK FASTENERS

EFFECT2

: RUBBING OF MAIN PUMP INDUCER AND IMPELLER WITH MAIN PUMP

AXIAL BALANCE CAVITY STRUCTURE DUE TO WEAK FASTENERS

EFFECT3

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT4

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT5

: EVENTUAL FAILURE OF MAIN PUMP AXIAL BALANCE CAVITY

FASTENERS

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 97 OF 260

DATE CREATED

: 19-Nov-1986 14:54:56.38

FMCODE

: B400 0320 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF MAIN PUMP AXIAL BALANCE CAVITY

STRUCTURE DUE TO WEAK FASTENERS

EFFECT2

: RUBBING OF MAIN PUMP INDUCER AND IMPELLER WITH MAIN PUMP

AXIAL BALANCE CAVITY STRUCTURE DUE TO WEAK FASTENERS

EFFECT3 EFFECT4 : REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT5

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EVENTUAL FAILURE OF MAIN PUMP AXIAL BALANCE CAVITY

FASTENERS

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 98 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:56.95

FMCODE

: B400 0320 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: INCREASED VIBRATION OF MAIN PUMP AXIAL BALANCE CAVITY

STRUCTURE DUE TO LOOSE FASTENERS

EFFECT2

: RUBBING OF MAIN PUMP INDUCER AND IMPELLER WITH MAIN PUMP

AXIAL BALANCE CAVITY STRUCTURE DUE TO LOOSE FASTENERS

EFFECT3

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT4

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT5

EFFECT6

DATE LAST MODIFIED :

26-Mar-1987 20:52

RECORD NO. 99 OF 260

DATE CREATED

: 19-Nov-1986 14:54:57.14

FMCODE

: B400 0330 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 EFFECT2 : EVENTUAL FAILURE OF MAIN PUMP OUTLET FLANGE FASTENERS : INCREASED VIBRATION OF MAIN PUMP OUTLET DUCTING DUE TO

WEAK FASTENERS

EFFECT3

: LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT4

: POSSIBLE ENGINE FIRE

EFFECT5

· EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 100 OF 260

DATE CREATED

FMCODE

: 19-Nov-1986 14:54:57.33 : B400 0330 FA VF ---- 0000

FMCODE DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP OUTLET FLANGE FASTENERS : INCREASED VIBRATION OF MAIN PUMP OUTLET DUCTING DUE TO

EFFECT2

WEAK FASTENERS

FFFFCT3 EFFECT4

: LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

: POSSIBLE ENGINE FIRE

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 101 OF 260

DATE_CREATED

: 19-Nov-1986 14:54:57.86

FMCODE

: B400 0330 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: INCREASED VIBRATION OF MAIN PUMP OUTLET DUCTING DUE TO

LOOSE FASTENERS

: POSSIBLE ENGINE FIRE

EFFECT2

: LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT3

EFFECT4

EFFECT5 **EFFECT6**

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 102 OF 260

DATE_CREATED

: 18-Dec-1986 15:57:33.87

FMCODE DESCRIPTION : B400 0333 FA TF ---- 0000

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF MAIN

OXIDIZER VALVE AND HIGH PRESSURE OXIDIZER DUCT

EFFECT2

: LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT3 EFFECT4

: REDUCTION OF LIQUID 02 FLOW TO MAIN COMBUSTION CHAMBER : VARIATION OF MIXTURE RATIO IN MAIN COMBUSTION CHAMBER

EFFECT5

: POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 103 OF 260

DATE CREATED

: 18-Dec-1986 15:59:24.13

FMCODE

: B400 0333 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT 1

: FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF MAIN

OXIDIZER VALVE AND HIGH-PRESSURE OXIDIZER DUCT

EFFECT2

: LEAKAGE OF LIQUID D2 TO SHUTTLE AFT COMPARTMENT

EFFECT3 EFFECT4

: REDUCTION OF LIQUID 02 FLOW TO MAIN COMBUSTION CHAMBER : VARIATION OF MIXTURE RATIO IN MAIN COMBUSTION CHAMBER

EFFECT5 : POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 104 OF 260

DATE CREATED FMCODE

: 18-Dec-1986 16:34:59.72 : B400 0333 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: INCREASED VIBRATION LEVEL OF MAIN OXIDIZER VALVE AND

HIGH-PRESSURE OXIDIZER DUCT

EFFECT2

: LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT3

: REDUCTION OF LIQUID 02 FLOW TO MAIN COMBUSTION CHAMBER

EFFECT4

: VARIATION OF MIXTURE RATIO IN MAIN COMBUSTION CHAMBER

EFFECT5

: POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 105 OF 280

DATE_CREATED : 19-Nov-1986 14:55:00.13
FMCODE : B400 0350 FA IM ---- 0000

DESCRIPTION : CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1 : POSSIBLE FAILURE OF MAIN PUMP HOUSING -- INLET MANIFOLD

EFFECT2
EFFECT3
EFFECT4

EFFECT5
EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 106 OF 260

DATE_CREATED : 19-Nov-1986 14:55:00.33 FMCODE : B400 0350 FA TF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : EVENTUAL FAILURE OF MAIN PUMP HOUSING -- INLET MANIFOLD

EFFECT2 :
EFFECT3 :
EFFECT4 :
EFFECT5 :

EFFECT6 : DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 107 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:00.50

FMCODE

: B400 0350 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP HOUSING -- INLET MANIFOLD

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 108 OF 260

DATE CREATED

: 19-Nov-1986 14:55:00.66

FMCODE

: 8400 0360 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF MAIN PUMP INLET TURNING VANES

EFFECT2

: DEBRIS WHICH MAY DAMAGE MAIN PUMP IMPELLER, MAIN PUMP

OUTLET MANIFOLD, AND MAIN PUMP OUTLET DUCTING

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 109 OF 260

DATE CREATED

: 19-Nov-1986 14:55:01.29

FMCODE

: 8400 0360 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP INLET TURNING VANES

EFFECT2

: DEBRIS WHICH MAY DAMAGE MAIN PUMP IMPELLER, MAIN PUMP OUTLET MANIFOLD, AND MAIN PUMP OUTLET DUCTING

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 110 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:01.52

FMCODE

: B400 0380 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 EFFECT2 : EVENTUAL FAILURE OF MAIN PUMP INLET TURNING VANES

: DEBRIS WHICH MAY DAMAGE MAIN PUMP IMPELLER, MAIN PUMP

OUTLET MANIFOLD, AND MAIN PUMP OUTLET DUCTING

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52 Domain FAILUREMODES RECORD NO. 111 OF 260 : 19-Nov-1986 14:55:02.26 DATE_CREATED : B400 0380 WR CV ---- 0000 FMCODE : ABRASION DUE TO EXCESSIVE PRESSURE OSCILLATIONS CAUSED BY DESCRIPTION CAVITATION : REDUCTION OF MAIN PUMP EFFICIENCY EFFECT1 : INCREASED MECHANICAL LOADING OF MAIN PUMP INLET TURNING EFFECT2 VANES : INCREASED VIBRATION OF MAIN PUMP INDUCER AND IMPELLER EFFECT3 **EFFECT4 EFFECT5 EFFECT6** DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 112 OF 260 DATE_CREATED : 19-Nov-1986 14:55:02.44 FMCODE : **B400 0370 FA TF ---- 0000** DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL : EVENTUAL FAILURE OF MAIN PUMP AXIAL BALANCE CAVITY EFFECT1 STRUCTURE

EFFECT3 :
EFFECT4 :
EFFECT5 :
EFFECT6 :
DATE_LAST_MODIFIED :

EFFECT2

MODIFYING_PROCEDURE :

: DEBRIS WHICH MAY POSSIBLY DAMAGE MAIN PUMP IMPELLER, MAIN

PUMP DUTLET MANIFOLD. AND MAIN PUMP DUTLET DUCTING

26-Mar-1987 20:52

RECORD NO. 113 OF 260

DATE CREATED

: 19-Nov-1986 14:55:02.96

FMCODE

: B400 0370 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP AXIAL BALANCE CAVITY

STRUCTURE

EFFECT2

: DEBRIS WHICH MAY POSSIBLY DAMAGE MAIN PUMP IMPELLER, MAIN

PUMP OUTLET MANIFOLD, AND MAIN PUMP OUTLET DUCTING

EFFECT3 EFFECT4

EFFECT5

EFFECT6

DATE LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 114 OF 280

DATE_CREATED

FMCODE

: 19-Nov-1986 14:55:03.13 : B400 0370 WR CV ---- 0000

DESCRIPTION

: ABRASION DUE TO EXCESSIVE PRESSURE OSCILLATIONS CAUSED BY

CAVITATION

EFFECT1

: INCREASED MECHANICAL LOADING ON MAIN PUMP AXIAL BALANCE

CAVITY STRUCTURE

EFFECT2

: INCREASED VIBRATION OF MAIN PUMP INDUCER AND IMPELLER

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52 Domain FAILUREMODES RECORD NO. 115 OF 260 : 19-Nov-1986 14:55:03.32 DATE_CREATED FMCODE : B400 0380 FA IM ---- 0000 DESCRIPTION : CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR CONTAMINATION : POSSIBLE FAILURE OF MAIN PUMP HOUSING -- OUTLET MANIFOLD EFFECT 1 EFFECT2 EFFECT3 EFFECT4 EFFECT5 EFFECT6 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 116 OF 260

DATE_CREATED : 19-Nov-1986 14:55:03.50 FMCODE : 8400 0380 FA TF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : EVENTUAL FAILURE OF MAIN PUMP HOUSING -- OUTLET MANIFOLD

EFFECT2 EFFECT3

EFFECT4
EFFECT5
EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 117 OF 260

DATE_CREATED : 19-Nov-1986 14:55:03.74

FMCODE

: B400 0380 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP HOUSING -- OUTLET MANIFOLD

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 118 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:03.89

FMCODE

: B400 0380 LK CN B400 0390

: VARIATION IN ENGINE MIXTURE RATIO

DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO INSUFFICIENT MECHANICAL COUPLING

WITH ADJACENT COMPONENT (MAIN PUMP OUTLET DUCTING)

EFFECT1

: REDUCTION OF LIQUID 02 FLOW TO MAIN INJECTOR

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 119 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:04.10

FMCODE

: B400 0390 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF MAIN PUMP OUTLET DUCTING

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 120 OF 280

DATE CREATED

: 19-Nov-1986 14:55:04.36 : B400 0390 FA IP ---- 0000

FMCODE

DESCRIPTION

: CRACKING DUE TO EXCESSIVE PRESSURE LOADING : POSSIBLE FAILURE OF MAIN PUMP OUTLET DUCTING

EFFECT 1

EFFECT2 EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

26-Mar-1987 20:52

RECORD NO. 121 OF 280

DATE_CREATED

: 19-Nov-1986 14:55:04.55

FMCODE

: B400 0390 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP OUTLET DUCTING

EFFECT2

EFFECT3 EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 122 OF 260

DATE_CREATED : 19-Nov-1986 14:55:04.77

FMCODE

: B400 0390 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT 1

: EVENTUAL FAILURE OF MAIN PUMP OUTLET DUCTING

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 123 OF 260

DATE_CREATED : 18-Dec-1986 16:03:36.31

FMCODE

: B400 0390 LK CN A200 9910

DESCRIPTION : LIQUID 02 LEAKAGE DUE TO INSUFFICIENT MECHANICAL COUPLING

TO ADJACENT COMPONENT

EFFECT 1

: VARIATION OF MIXTURE RATIO IN MAIN COMBUSTION CHAMBER

EFFECT2

: POSSIBLE ENGINE FIRE

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 124 OF 280

DATE_CREATED

: 18-Dec-1986 16:16:43.27

FMCODE

: B400 0390 LK CN B400 0590

DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO INSUFFICIENT MECHANICAL COUPLING

OF ADJACENT COMPONENTS

EFFECT1

: VARIATION OF MIXTURE RATIO IN PREBURNERS AND/OR MAIN

COMBUSTION CHAMBER

EFFECT2 : POSSIBLE ENGINE FIRE

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 125 OF 260

DATE_CREATED : 19-Nov-1986 14:55:04.96

FMCODE

: B400 0390 LK FA ---- 0000

DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO CRACK PROPAGATION FROM FRACTURE

FAILURE

EFFECT 1

: REDUCTION OF LIQUID 02 FLOW TO MAIN INJECTOR

EFFECT2

: VARIATION IN ENGINE MIXTURE RATIO EFFECT3

EFFECT4 EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 126 OF 260

DATE_CREATED FMCODE

: 19-Nov-1986 14:55:05.15

: B400 0400 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR CONTAMINATION

EFFECT 1

: POSSIBLE FAILURE OF MAIN PUMP INDUCER AND IMPELLER

EFFECT2

: DEBRIS WHICH MAY DAMAGE MAIN PUMP OUTLET MANIFOLD, MAIN

PUMP OUTLET DUCTING, ETC.

EFFECT3 EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 127 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:05.36

FMCODE

: B400 0400 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP INDUCER AND IMPELLER

EFFECT2

: DEBRIS WHICH MAY DAMAGE MAIN PUMP OUTLET MANIFOLD, MAIN

PUMP OUTLET DUCTING, ETC.

EFFECT3

EFFECT4

EFFECT5 EFFECT6

DATE LAST MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 128 OF 260

DATE CREATED

: 19-Nov-1986 14:55:05.59

FMCODE

: B400 0400 FA VF ---- 0000

FMCODE DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF MAIN PUMP INDUCER AND IMPELLER

EFFECT2

: DEBRIS WHICH MAY DAMAGE MAIN PUMP OUTLET MANIFOLD, MAIN

PUMP DUTLET DUCTING, ETC.

EFFECT3

EFFECT4

EFFECT5

EFFECTB

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 129 OF 260

DATE CREATED

: 19-Nov-1986 14:55:05.87

FMCODE

: B400 0400 WR CV ---- 0000

DESCRIPTION

: ABRASION DUE TO EXCESSIVE PRESSURE OSCILLATIONS CAUSED BY

CAVITATION

EFFECT1

: REDUCTION OF MAIN PUMP EFFICIENCY

EFFECT2

: INCREASED MECHANICAL LOADING OF MAIN PUMP INDUCER AND

IMPELLER

EFFECT3

: INCREASED VIBRATION OF MAIN PUMP INDUCER AND IMPELLER

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 130 OF 280

DATE_CREATED

: 19-Nov-1986 14:55:06.57 : B400 0400 WR RB B400 0380

FMCODE DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (MAIN PUMP INDUCER AND IMPELLER WITH MAIN

PUMP INLET TURNING VANES)

EFFECT1

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT2

: INCREASED VIBRATION OF MAIN PUMP INDUCER AND IMPELLER

EFFECT3

: REDUCTION OF PUMP EFFICIENCY

EFFECT4 EFFECT5

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EXTREME REDUCTION IN LIFE OF MAIN PUMP INDUCER AND

IMPELLER AND MAIN PUMP INLET TURNING VANES

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 131 OF 260

DATE CREATED

: 19-Nov-1986 14:55:07.29

FMCODE

: 8400 0400 WR RB 8400 0370

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH RELATIVE MOTION (MAIN PUMP INDUCER AND IMPELLER WITH MAIN

PUMP AXIAL BALANCE CAVITY STRUCTURE)

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY EFFECT1

EFFECT2

: INCREASED VIBRATION OF MAIN PUMP INDUCER AND IMPELLER

EFFECT3

: REDUCTION OF MAIN PUMP EFFICIENCY

EFFECT4

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST) : EXTREME REDUCTION IN LIFE OF MAIN PUMP INDUCER AND

IMPELLER AND MAIN PUMP AXIAL BALANCE CAVITY STRUCTURE

EFFECT6

DATE LAST MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 132 OF 260

DATE CREATED

: 18-Dec-1986 13:29:46.33

: B400 0403 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL OR TRANSIENT THERMAL

LOADING

EFFECT1

: FAILURE OF FASTENER AND INCREASE IN VIBRATION LEVEL OR

PREBURNER PUMP INLET DUCT

EFFECT2

: LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT : REDUCTION OF LIQUID 02 FLOW TO PREBURNER AND MAIN

COMBUSTION CHAMBER

EFFECT3 EFFECT4

: VARIATION IN PREBURNER AND MAIN COMBUSTION CHAMBER MIXTURE

RATIO

EFFECT5

: POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 133 OF 260

DATE CREATED

: 18-Dec-1986 13:31:23.77

FMCODE

: B400 0403 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL OR TRANSIENT MECHANICAL

LOADING

EFFECT1

: FAILURE OF FASTENER AND INCREASE IN VIBRATION LEVEL OF

PREBURNER PUMP INLET DUCT

EFFECT2 **EFFECT3**

: LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT : REDUCTION OF LIQUID 02 FLOW TO PREBURNER AND MAIN

COMBUSTION CHAMBER

EFFECT4

: VARIATION IN PREBURNER AND MAIN COMBUSTION CHAMBER MIXTURE

RATIO

EFFECT5

: POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 134 OF 260

DATE_CREATED

: 18-Dec-1986 13:28:06.81

FMCODE

: B400 0403 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: INCREASE IN VIBRATION LEVEL OF PREBURNER PUMP INLET DUCT

EFFECT2 EFFECT3 : LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT : REDUCTION IN LIQUID 02 FLOW TO PREBURNER AND MAIN

COMBUSTION CHAMBER

EFFECT4

: VARIATION IN PREBURNER AND MAIN COMBUSTION CHAMBER MIXTURE

RATIO

EFFECT5 **EFFECT6**

: POSSIBLE ENGINE FIRE

DATE LAST MODIFIED :

26-Mar-1987 20:52

RECORD NO. 135 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:07.63

FMCODE

: B400 0410 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: INCREASED VIBRATION OF SHAFT ASSEMBLY

EFFECT2

: EVENTUAL FAILURE OF SHAFT ASSEMBLY

EFFECT3 EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 136 OF 260

DATE_CREATED

FMCODE

: 19-Nov-1986 14:55:08.16 : B400 0410 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 EFFECT2 : INCREASED VIBRATION OF SHAFT ASSEMBLY : EVENTUAL FAILURE OF SHAFT ASSEMBLY

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 137 OF 260

: 19-Nov-1986 14:55:08.37 DATE CREATED : B400 0410 WR RB B400 0170 FMCGDE

DESCRIPTION : ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (SHAFT ASSEMBLY WITH PRIMARY TURBINE SEAL)

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY EFFECT1 : INCREASED VIBRATION OF SHAFT ASSEMBLY EFFECT2

EFFECT3 : INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT4 : REDUCTION IN LIFE OF SHAFT ASSEMBLY

EFFECT5 EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 138 OF 280

DATE CREATED : 19-Nov-1986 14:55:08.59 FMCODE : B400 0410 WR RB B400 0180

DESCRIPTION : ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (SHAFT ASSEMBLY WITH SECONDARY TURBINE

SEAL)

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY EFFECT1 : INCREASED VIBRATION OF SHAFT ASSEMBLY EFFECT2

EFFECT3 : INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT4 : REDUCTION IN LIFE OF SHAFT ASSEMBLY

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 139 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:08.83

FMCODE

: B400 0410 WR RB B400 0190

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (SHAFT ASSEMBLY WITH CONTROLLED-GAP

INTERMEDIATE SEAL)

EFFECT1 EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY : INCREASED VIBRATION OF SHAFT ASSEMBLY

EFFECT3

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT4

: REDUCTION IN LIFE OF SHAFT ASSEMBLY

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 140 OF 260

DATE_CREATED FMCODE

: 19-Nov-1986 14:55:09.40

: B400 0410 WR RB B400 0200

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (SHAFT ASSEMBLY WITH PUMP LABYRINTH SEAL)

EFFECT1

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY
: INCREASED VIBRATION OF SHAFT ASSEMBLY
: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT3 EFFECT4

: REDUCTION IN LIFE OF SHAFT ASSEMBLY

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 141 OF 260

DATE CREATED

: 19-Nov-1986 14:55:09.60

FMCODE

: B400 0420 DF SD ---- 0000

DESCRIPTION

: ALTERATION OF PHYSICAL DIMENSIONS DUE TO ACCUMULATION OF

PARTICULATE MATTER

EFFECT1

: REDUCTION IN COOLANT (LIQUID 02) FLOW RATE

EFFECT2

: POSSIBLE BEARINGS NO. 3 AND 4 DAMAGE DUE TO REDUCTION OF

COOLANT FLOW

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 142 OF 260

DATE_CREATED FMCODE

: B400 0430 WR PT ---- 0000

: 19-Nov-1986 14:55:10.13

DESCRIPTION

: LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1 EFFECT2

: INCREASED VIBRATION OF BEARING NO. 4 AND SHAFT ASSEMBLY : DEBRIS WHICH MAY DAMAGE BEARING NO. 3, MAIN PUMP INLET

MANIFOLD, MAIN PUMP TURNING VANES, MAIN PUMP IMPELLER,

ETC.

EFFECT3

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 143 OF 260

DATE CREATED

: 19-Nov-1986 14:55:10.41

FMCODE

: B400 0430 WR RE ---- 0000

DESCRIPTION

: ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS

EFFECT 1 EFFECT2

: INCREASED VIBRATION OF BEARING NO. 4 AND SHAFT ASSEMBLY

: DEBRIS WHICH MAY DAMAGE BEARING NO. 3, MAIN PUMP INLET MANIFOLD, MAIN PUMP TURNING VANES, MAIN PUMP IMPELLER,

EFFECT3

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 144 DF 260

DATE_CREATED

: 19-Nov-1986 14:55:11.12

FMCODE

: B400 0440 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF BEARINGS NO. 3 AND 4 SPACER

EFFECT2

: INCREASED VIBRATION OF BEARINGS NO. 3 AND 4 DUE TO SPACER

FAILURE

EFFECT3

: INCREASED MECHANICAL LOADING OF BEARINGS NO. 3 AND 4 DUE

TO SPACER FAILURE

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 145 OF 260

DATE_CREATED : 19-Nov-1986 14:55:11.30 FMCODE : B400 0450 WR PT ---- 0000

DESCRIPTION : LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1 : INCREASED VIBRATION OF BEARING NO. 3 AND SHAFT ASSEMBLY

EFFECT2 : DEBRIS WHICH MAY DAMAGE MAIN PUMP INLET MANIFOLD, MAIN

PUMP TURNING VANES, MAIN PUMP IMPELLER, ETC.

EFFECT3 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 146 OF 260

DATE_CREATED : 19-Nov-1986 14:55:11.52 FMCODE : 8400 0450 WR RE ---- 0000

DESCRIPTION : ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS
EFFECT1 : INCREASED VIBRATION OF BEARING NO. 3 AND SHAFT ASSEMBLY
EFFECT2 : DEBRIS WHICH MAY DAMAGE MAIN PUMP INLET MANIFOLD, MAIN

PUMP TURNING VANES, MAIN PUMP IMPELLER, ETC.

EFFECT3 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 147 OF 260

DATE CREATED

: 19-Nov-1986 14:55:12.28

FMCODE

: B400 0460 DF SD ---- 0000

DESCRIPTION

: ALTERATION OF PHYSICAL DIMENSIONS DUE TO ACCUMULATION OF

PARTICULATE MATTER

EFFECT1

: REDUCTION IN COOLANT (LIQUID 02) FLOW RATE

EFFECT2

: POSSIBLE BEARINGS NO. 3 AND 4 DAMAGE DUE TO REDUCTION OF

COOLANT FLOW

EFFECT3

: EXTREME REDUCTION IN LIFE OF BEARINGS NO. 3 AND 4

EFFECT4

: INCREASED VIBRATION OF SHAFT ASSEMBLY

EFFECT5

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT6

DATE LAST MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 148 OF 260

DATE CREATED

: 19-Nov-1986 14:55:12.60

FMCODE

: B400 0470 FA VF ---- 0000

DESCRIPTION

: CAGE DELAMINATION DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF BEARING NO. 4 BALLS AND CAGE

EFFECT2 EFFECT3

: INCREASED VIBRATION OF BEARING NO. 4 AND SHAFT ASSEMBLY : DEBRIS WHICH MAY DAMAGE BEARING #3, MAIN INLET MANIFOLD,

MAIN TURNING VANES, MAIN IMPELLER, MAIN OUTLET MANIFOLD,

AND MAIN OUTLET DUCTING

EFFECT4

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 149 OF 260

DATE CREATED

: 19-Nov-1986 14:55:12.79

FMCODE

: B400 0470 FI BN ---- 0000

DESCRIPTION

: TIGHTENING DUE TO UNEXPECTED AXIAL LOADING THAT COULD

CAUSE SPALLING

EFFECT1

: INCREASED VIBRATION (INSTANTANEOUS) OF BEARING NO. 4 AND

SHAFT ASSEMBLY

EFFECT2

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT3

EFFECT4 EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 150 DF 260

DATE CREATED

: 19-Nov-1986 14:55:13.54 : B400 0470 WR PT ---- 0000

FMCODE DESCRIPTION

: LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF BEARING NO. 4 AND SHAFT ASSEMBLY

EFFECT2 EFFECT3 : PARTICULATE MATTER WHICH MAY DAMAGE DOWNSTREAM COMPONENTS : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 151 OF 260

DATE_CREATED : 19-Nov-1986 14:55:13.81 FMCODE : B400 0470 WR RE ---- 0000

DESCRIPTION : ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS

EFFECT1 : INCREASED VIBRATION OF BEARING NO. 4 AND SHAFT ASSEMBLY

EFFECT2 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT3 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECTS EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 152 OF 260

DATE_CREATED : 19-Nov-1986 14:55:14.08 FMCODE : B400 0480 FA VF ---- 0000

DESCRIPTION : CAGE DELAMINATION DUE TO CYCLICAL AND TRANSIENT MECHANICAL

LOADING

EFFECT1 : EVENTUAL FAILURE OF BEARING NO. 3 BALLS AND CAGE

EFFECT2 : INCREASED VIBRATION OF BEARING NO. 3 AND SHAFT ASSEMBLY EFFECT3 : DEBRIS WHICH MAY DAMAGE MAIN INLET DUCTING, MAIN TURNING

VANES, MAIN IMPELLER, MAIN OUTLET MANIFOLD, AND MAIN

OUTLET DUCTING

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 153 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:14.28

FMCODE

: B400 0480 FI BN ---- 0000

DESCRIPTION

: TIGHTENING DUE TO UNEXPECTED AXIAL LOADING THAT COULD

CAUSE SPALLING

EFFECT1

: INCREASED VIBRATION (INSTANTANEOUS) OF BEARING NO. 3 AND

SHAFT ASSEMBLY

EFFECT2

: EVENTUAL FAILURE OF HPOTP DUE TO INCREASED VIBRATION

EFFECT3 **EFFECT4**

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 154 OF 260

DATE_CREATED : 19-Nov-1986 14:55:14.44

FMCODE

: B400 0480 WR PT ---- 0000

DESCRIPTION

: LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1 EFFECT2 : INCREASED VIBRATION OF BEARING NO. 3 AND SHAFT ASSEMBLY : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

EFFECT3 LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 155 OF 260

DATE_CREATED : 19-Nov-1986 14:55:15

FMCODE : B400 0480 WR RE ---- 0000

DESCRIPTION : ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS
EFFECT1 : INCREASED VIBRATION OF BEARING NO. 3 AND SHAFT ASSEMBLY
EFFECT2 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 156 OF 260

DATE_CREATED

TED : 19-Nov-1986 14:55:15.80 : B400 0490 WR PT --- 0000

DESCRIPTION

FMCODE

: LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1 : INCREASED VIBRATION OF BEARING NO. 4 AND SHAFT ASSEMBLY EFFECT2 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 157 OF 260

DATE_CREATED : 19-Nov-1986 14:55:16.28
FMCODE : B400 0490 WR RE ---- 0000

DESCRIPTION : ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS
EFFECT1 : INCREASED VIBRATION OF BEARING NO. 4 AND SHAFT ASSEMBLY
EFFECT2 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS
EFFECT3 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 158 OF 260

DATE_CREATED : 19-Nov-1986 14:55:16.47
FMCODE : 8400 0500 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : REDUCTION IN AXIAL STIFFNESS OF BEARING NO. 4 AXIAL SPRING

EFFECT2 : INCREASED WEAR OF BEARING NO. 4
EFFECT3 : INCREASED VIBRATION OF BEARING NO. 4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 159 OF 260

DATE CREATED

: 19-Nov-1986 14:55:16.81

FMCODE

: B400 0500 WR RB B400 0490

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (BEARING NO. 4 AXIAL SPRING WITH BEARING

NO. 4 OUTER RACE)

EFFECT1

: SLIGHT REDUCTION IN AXIAL STIFFNESS OF BEARING NO. 4 AXIAL

SPRING

EFFECT2

: POSSIBLE INCREASED VIBRATION (AXIAL) OF BEARING NO. 4

EFFECT3

EFFECT4

EFFECT5

EFFECTB

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 160 OF 260

DATE_CREATED

FMCODE

: 19-Nov-1986 14:55:17.41 : B400 0510 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

: REDUCTION IN AXIAL STIFFNESS OF BEARING NO. 3 AXIAL SPRING

EFFECT1 EFFECT2

: INCREASED WEAR OF BEARING NO. 3

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

: INCREASED VIBRATION OF BEARING NO. 3

26-Mar-1987 20:52

RECORD NO. 161 OF 260

DATE CREATED

: 19-Nov-1986 14:55:18.01

FMCODE

: B400 0510 WR RB B400 0520

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (BEARING NO. 3 AXIAL SPRING WITH BEARING

NO. 3 OUTER RACE)

EFFECT1

: SLIGHT REDUCTION IN AXIAL STIFFNESS OF BEARING NO. 3 AXIAL

SPRING

EFFECT2

: POSSIBLE INCREASED VIBRATION (AXIAL) OF BEARING NO. 3

EFFECT3 EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 162 OF 260

DATE_CREATED

FMCODE

: 19-Nov-1986 14:55:18.26 : B400 0520 WR PT ---- 0000

DESCRIPTION

: LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF BEARING NO. 3 AND SHAFT ASSEMBLY

EFFECT2

: PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT3

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 163 OF 260

DATE CREATED

: 19-Nov-1986 14:55:19.03

FMCODE

: 8400 0520 WR RE ---- 0000

DESCRIPTION

: ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS : INCREASED VIBRATION OF BEARING NO. 3 AND SHAFT ASSEMBLY

EFFECT1 EFFECT2

: PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT3

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 164 OF 260

DATE_CREATED : 19-Nov-1986 14:55:19.26

FMCODE

: B400 0530 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF BEARINGS NO. 3 AND 4

EFFECT2

: EVENTUAL FAILURE OF TURBINE-END BEARING SPRING CARTRIDGE

EFFECT3

: POSSIBLE INCREASED WEAR OF BEARINGS NO. 3 AND 4

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 185 OF 280

DATE CREATED

: 19-Nov-1986 14:55:19.97 : B400 0540 FA VF ---- 0000

FMCODE DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: REDUCTION IN RADIAL STIFFNESS OF TURBINE-END BEARING

SPRING CARTRIDGE

EFFECT2

: INCREASED VIBRATION (RADIAL) OF BEARINGS NO. 3 AND 4

EFFECT3 : EVENTUAL FAILURE OF TURBINE-END BEARING SPRING CARTRIDGE

SUPPORT BLOCK

EFFECT4

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 166 OF 260

DATE_CREATED : 19-Nov-1986 14:55:20.11

FMCODE : B400 0550 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : INCREASED VIBRATION OF TURBINE-END BEARING SPRING

CARTRIDGE AND TURBINE-END BEARING SPRING CARTRIDGE SUPPORT

BLOCK DUE TO WEAK FASTENERS

EFFECT2 : INCREASED VIBRATION OF PUMP LABYRINTH SEAL RETAINER DUE TO

WEAK FASTENERS

EFFECT3 : EVENTUAL FAILURE OF TURBINE-END BEARING SPRING SUPPORT

BLOCK FASTENERS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 167 OF 260

DATE CREATED

: 19-Nov-1986 14:55:20.35

FMCODE

: B400 0550 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: INCREASED VIBRATION OF TURBINE-END BEARING SPRING

CARTRIDGE AND TURBINE-END SPRING CARTRIDGE SUPPORT BLOCK

DUE TO LOOSE FASTENERS

EFFECT2

: INCREASED VIBRATION OF PUMP LABYRINTH SEAL RETAINER DUE TO

LOOSE FASTENERS

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 168 OF 260

DATE_CREATED

: 18-Dec-1986 16:18:33.34

FMCODE

: B400 0557 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF

ANTI-FLOOD VALVE AND PREBURNER PUMP INLET DUCT

EFFECT2

: LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT3

: REDUCTION OF LIQUID 02 FLOW TO PREBURNERS AND POSSIBLE

PREBURNER PUMP CAVITATION

: POSSIBLE ENGINE FIRE

EFFECT4

: VARIATION OF MIXTURE RATIO IN PREBURNERS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 169 OF 260

DATE_CREATED : 18-Dec-1986 16:22:03.29
FMCODE : B400 0557 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF

ANTI-FLOOD VALVE AND PREBURNER PUMP INLET DUCT

EFFECT2 : LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT3 : REDUCTION OF LIQUID 02 FLOW TO PREBURNERS AND POSSIBLE

PREBURNER PUMP CAVITATION

EFFECT4 : VARIATION OF MIXTURE RATIO IN PREBURNERS

EFFECT5 : POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 170 OF 260

DATE_CREATED : 18-Dec-1986 16:23:39.87 FMCODE : 8400 0557 FI SL ---- 0000

DESCRIPTION : LOOSENING DUE TO EXCESSIVE CYCLICAL OR TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1 : INCREASED VIBRATION LEVEL OF ANTI-FLOOD VALVE AND

PREBURNER PUMP INLET DUCT

EFFECT2 : LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT3 : REDUCTION OF LIQUID 02 FLOW TO PREBURNER AND POSSIBLE

PREBURNER PUMP CAVITATION

EFFECT4 : VARIATION OF MISTURE RATIO IN PREBURNERS

EFFECT5 : POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

Domain FAILUREMODES 26-Mar-1987 20:52

RECORD NO. 171 OF 260

DATE_CREATED : 19-Nov-1986 14:55:20.61 FMCODE : B400 0560 FA TF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : INCREASED VIBRATION OF PREBURNER PUMP INLET DUCTING DUE TO

WEAK FASTENERS

EFFECT2 : EVENTUAL FAILURE OF PREBURNER PUMP INLET FLANGE FASTENERS

EFFECT3 : LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT4 : POSSIBLE ENGINE FIRE

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 172 OF 260

DATE_CREATED : 19-Nov-1986 14:55:21.34 FMCODE : B400 0560 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : INCREASED VIBRATION OF PREBURNER PUMP INLET DUCTING DUE TO

WEAK FASTENERS

EFFECT2 : EVENTUAL FAILURE OF PREBURNER PUMP INLET FLANGE FASTENERS

EFFECT3 : LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT4 : POSSIBLE ENGINE FIRE

EFFECTS EFFECTB

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 173 OF 260

DATE CREATED

: 19-Nov-1986 14:55:21.69

FMCODE

: B400 0580 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: INCREASED VIBRATION OF PREBURNER PUMP INLET DUCTING DUE TO

LOOSE FASTENERS

: POSSIBLE ENGINE FIRE

EFFECT2

: LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 174 OF 260

DATE_CREATED

: 19-Dec-1986 08:28:23.20

FMCODE

: 8400 0585 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF

PREBURNER PUMP HOUSING

EFFECT2

: IMPELLER RUBBING SEALS

EFFECT3

: LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT4

: INCREASED RATE OF BEARING WEAR

: REDUCTION OF LIQUID 02 FLOW TO PREBURNERS AND VARIATION OF

MIXTURE RATIO

EFFECT6

: POSSIBLE DESTRUCTION OF TURBOPUMP AND ENGINE FIRE

DATE LAST MODIFIED :

MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 175 OF 260

DATE_CREATED : 19-Dec-1986 08:30:14.81

FMCODE : B400 0565 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF

PREBURNER PUMP HOUSING

EFFECT2 : IMPELLER RUBBING SEALS

EFFECT3 : LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT4 : INCREASED RATE OF BEARING WEAR

EFFECTS : REDUCTION OF LIQUID 02 FLOW TO PREBURNERS AND VARIATION OF

MIXTURE RATIO

EFFECT6 : POSSIBLE TURBOPUMP DESTRUCTION AND ENGINE FIRE

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 176 OF 280

DATE_CREATED : 19-Dec-1986 08:31:45.07

FMCODE : 8400 0565 FI SL ---- 0000

DESCRIPTION : LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1 : INCREASED VIBRATION LEVEL OF PREBURNER PUMP HOUSING

EFFECT2 : IMPELLER RUBBING SEALS

EFFECT3 : LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT4 : INCREASED RATE OF BEARING WEAR

EFFECT5 : REDUCTION OF LIQUID 02 FLOW TO PREBURNERS AND VARIATION OF

MIXTURE RATIO

EFFECT6 : POSSIBLE TURBOPUMP DESTRUCTION AND ENGINE FIRE

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 177 OF 260

DATE_CREATED : 19-Nov-1986 14:55:21.90 FMCODE

: B400 0570 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: EVENTUAL FAILURE OF PREBURNER PUMP HOUSING

EFFECT2

EFFECT3 EFFECT4

EFFECT5 EFFECT6

DATE LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 178 OF 260

DATE_CREATED : 19-Nov-1986 14:55:22.11

FMCODE DESCRIPTION

: B400 0570 FA VF ---- 0000 : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT 1

: EVENTUAL FAILURE OF PREBURNER PUMP HOUSING

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 179 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:22.27

FMCODE

: B400 0580 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: INCREASED VIBRATION OF PREBURNER PUMP OUTLET DUCTING DUE

TO WEAK FASTENERS

EFFECT2

: EVENTUAL FAILURE OF PREBURNER PUMP OUTLET FLANGE FASTENERS

EFFECT3

: LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT4

: POSSIBLE ENGINE FIRE

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 180 OF 260

DATE CREATED

: 19-Nov-1986 14:55:22.78

FMCODE

: B400 0580 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF PREBURNER PUMP OUTLET DUCTING DUE

TO WEAK FASTENERS

: LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT2 EFFECT3

: POSSIBLE ENGINE FIRE

EFFECT4

: EVENTUAL FAILURE OF PREBURNER PUMP OUTLET FLANGE FASTENERS

EFFECT5

EFFECTS

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 181 OF 260

DATE_CREATED : 19-Nov-1986 14:55:23.04

FMCODE : B400 0580 FI SL ---- 0000

DESCRIPTION : LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1 : INCREASED VIBRATION OF PREBURNER PUMP OUTLET DUCTING

EFFECT2 : LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT3 : POSSIBLE ENGINE FIRE

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 182 OF 260

DATE_CREATED : 18-Dec-1986 13:35:26.80

FMCODE : B400 0583 FA TF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : FAILURE OF FASTENER AND INCREASE IN VIBRATION LEVEL OF

FUEL PREBURNER OXIDIZER SUPPLY DUCT

EFFECT2 : LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT3 : REDUCTION OF LIQUID 02 FLOW TO PREBURNERS EFFECT4 : VARIATION OF MIXTURE RATIO IN PREBURNERS

EFFECT5 : POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 183 OF 260

DATE_CREATED

: 18-Dec-1986 13:38:54.73

FMCODE

: **B40**0 0583 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT 1

: FAILURE OF FASTENER AND INCREASE IN VIBRATION LEVEL OF

FUEL PREBURNER OXIDIZER SUPPLY DUCT

EFFECT2

: LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT3 EFFECT4

: REDUCTION OF LIQUID 02 FLOW TO PREBURNERS : VARIATION OF MIXTURE RATIO IN PREBURNERS : POSSIBLE ENGINE FIRE

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 184 OF 260

DATE_CREATED

: 18-Dec-1986 13:33:16

FMCODE

: B400 0583 FI SL ---- 0000

FMCODE DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: INCREASED VIBRATION OF FUEL PREBURNER OXIDIZER SUPPLY DUCT

EFFECT2

: LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT3

: REDUCTION OF LIQUID 02 FLOW TO FUEL AND OXIDIZER

PREBURNERS

EFFECT4

: VARIATION OF MIXTURE RATIOS IN PREBURNERS

EFFECT5 : POSSIBLE ENGINE FIRE

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 185 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:23.36

FMCODE

: 8400 0590 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF PREBURNER PUMP INLET DUCTING

EFFECT2

EFFECT3

EFFECT4 EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 186 OF 280

FMCODE

DATE_CREATED : 19-Nov-1986 14:55:23.58 : 8400 0590 FA IP ---- 0000

DESCRIPTION

EFFECT1

: CRACKING DUE TO EXCESSIVE PRESSURE LOADING : POSSIBLE FAILURE OF PREBURNER PUMP INLET DUCTING

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

Domain FAILUREMODES 26-Mar-1987 20:52 RECORD NO. 187 OF 260 DATE_CREATED : 19-Nov-1986 14:55:23.78 THEODE DESCRIPTION : B400 0590 FA TF ---- 0000 : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL LOADING : EVENTUAL FAILURE OF PREBURNER PUMP INLET DUCTING EFFECT 1 EFFECT2 EFFECT3 EFFECT4 EFFECT5 **EFFECT6** DATE LAST MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 188 OF 260 : 19-Nov-1986 14:55:23.96 DATE CREATED FMCODE : B400 0590 FA VF ---- 0000 DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT MECHANICAL LOADING

EFFECTS : EFFECTS :

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

EFFECT1 EFFECT2 EFFECT3

: EVENTUAL FAILURE OF PREBURNER PUMP INLET DUCTING

26-Mar-1987 20:52

RECORD NO. 189 OF 260

DATE CREATED

: 18-Dec-1986 14:17:46.59

FMCODE

: B400 0590 LK CN A150 9920

DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO INSUFFICIENT MECHANICAL COUPLING

WITH ADJACENT COMPONENT (ANTI-FLOOD VALVE INLET)

EFFECT1 EFFECT2 : REDUCTION OF LIQUID 02 FLOW TO PREBURNER PUMP INPELLER : VARIATION IN PREBURNER MIXTURE RATIO

EFFECT3

: POSSIBLE PREBURNER PUMP CAVITATION : LIQUID 02 IN SHUTTLE AFT COMPARTMENT

FFFFCT4 EFFECT5

: POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 190 OF 260

DATE_CREATED

FMCODE

: 19-Nov-1986 14:55:24.15 : B400 0590 LK CN B400 0600

DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO INSUFFICIENT MECHANICAL COUPLING

WITH ADJACENT COMPONENT (PREBURNER PUMP HOUSING -- INLET

MANIFOLD)

EFFECT1

: REDUCTION OF LIQUID 02 FLOW TO PREBURNER PUMP IMPELLER

EFFECT2 EFFECT3

: VARIATION IN PREBURNER MIXTURE RATIO : POSSIBLE PREBURNER PUMP CAVITATION

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 191 OF 260

DATE CREATED

: 19-Nov-1986 14:55:24.38

FMCODE

: B400 0590 LK FA ---- 0000

DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO CRACK PROPAGATION FROM FRACTURE

FAILURE

EFFECT1

: REDUCTION OF LIQUID 02 FLOW TO PREBURNER PUMP IMPELLER

EFFECT2 EFFECT3

: VARIATION IN PREBURNER MIXTURE RATIO : POSSIBLE PREBURNER PUMP CAVITATION

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 192 OF 280

DATE_CREATED

: 19-Nov-1986 14:55:24.98

FMCODE

: B400 0600 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF PREBURNER PUMP HOUSING -- INLET

MANIFOLD

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 193 OF 260

DATE CREATED : 19-Nov-1986 14:55:25.15

FMCODE : B400 0800 FA TF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : EVENTUAL FAILURE OF PREBURNER PUMP HOUSING -- INLET

MANIFOLD

EFFECT2

EFFECT3 EFFECT4 EFFECT5 **EFFECT6**

DATE LAST MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 194 OF 260

DATE CREATED

: 19-Nov-1986 14:55:25.86 : B400 0600 FA VF ---- 0000

FMCODE DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF PREBURNER PUMP HOUSING -- INLET

MANIFOLD

EFFECT2 **EFFECT3**

: EFFECT4 EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 195 OF 260

DATE CREATED

: 19-Nov-1986 14:55:26.35

FMCODE

: B400 0610 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER PUMP

IMPELLER LABYRINTH SEAL DUE TO WEAK FASTENERS

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT4

: EVENTUAL FAILURE OF PREBURNER PUMP INLET LABYRINTH SEAL

FASTENERS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 196 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:27.03

FMCODE

: 8400 0610 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER PUMP

INLET LABYRINTH SEAL DUE TO WEAK FASTENERS

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT4

: EVENTUAL FAILURE OF PREBURNER PUMP INLET LABYRINTH SEAL

FASTENERS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 197 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:27.57

FMCODE

: B400 0610 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER PUMP

LABYRINTH SEAL DUE TO LOOSE FASTENERS

EFFECT2

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT3

EFFECT4

EFFECT5

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 198 OF 260

DATE_CREATED : 19-Nov-1986 14:55:28.07

FMCODE

: B400 0620 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF PREBURNER PUMP HOUSING -- OUTLET

MANIFOLD

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52 Domain FAILUREMODES RECORD NO. 199 OF 260 : 19-Nov-1986 14:55:28.31 DATE_CREATED FMCDDE : B400 0820 FA TF ---- 0000 DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL LOADING : EVENTUAL FAILURE OF PREBURNER PUMP HOUSING -- OUTLET EFFECT1 MANIFOLD EFFECT2 **EFFECT3** EFFECT4 **EFFECT5** EFFECT6 DATE LAST MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 200 OF 260 DATE_CREATED : 19-Nov-1986 14:55:28.54 : B400 0620 FA VF ---- 0000 FMCODE DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT MECHANICAL LOADING : EVENTUAL FAILURE OF PREBURNER PUMP HOUSING -- OUTLET EFFECT1 MANIFOLD EFFECT2 EFFECT3 EFFECT4 EFFECT5 **EFFECT6** DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 201 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:28.81

FMCODE

: B400 0620 LK CN B400 0630

DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO INSUFFICIENT MECHANICAL COUPLING

WITH ADJACENT COMPONENT (PREBURNER PUMP OUTLET DUCTING)

EFFECT1

: LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT

EFFECT2

: POSSIBLE ENGINE FIRE

EFFECT3

: REDUCTION OF LIQUID 02 FLOW TO PREBURNER INJECTORS

EFFECT4

: VARIATION IN PREBURNER MIXTURE RATIO

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 202 OF 260

DATE CREATED

: 19-Nov-1986 14:55:29.40

FMCODE

: B400 0630 FA IM ---- 0000

DESCRIPTION

: CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1

: POSSIBLE FAILURE OF PREBURNER PUMP OUTLET DUCTING

EFFECT2

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 203 OF 280

DATE_CREATED : 19-Nov-1986 14:55:29.99

FMCODE : 8400 0630 FA IP ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE PRESSURE LOADING

EFFECT1 : POSSIBLE FAILURE OF PREBURNER PUMP OUTLET DUCTING

EFFECT2

EFFECT3

EFFECT4

EFFECT5

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 204 OF 260

DATE_CREATED : 19-Nov-1986 14:55:30.59
FMCDDE : 8400 0630 FA TF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : EVENTUAL FAILURE OF PREBURNER PUMP OUTLET DUCTING

EFFECT2 EFFECT3

EFFECTS

EFFECT6 :
DATE_LAST_MODIFIED :
MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 205 OF 260

DATE_CREATED : 19-Nov-1986 14:55:30.80 FMCDDE : B400 0830 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : EVENTUAL FAILURE OF PREBURNER PUMP OUTLET DUCTING

EFFECT2 EFFECT3

EFFECT5

EFFECT6 :
DATE_LAST_MODIFIED :
MODIFYING_PROCEDURE :

RECORD NO. 206 OF 280

DATE_CREATED : 18-Dec-1986 16:25:46.47
FMCODE : B400 0630 LK CN A700 9940

DESCRIPTION : LIQUID 02 LEAKAGE DUE TO INSUFFICIENT MECHANICAL COUPLING

OF ADJACENT COMPONENTS

EFFECT1 : VARIATION OF MIXTURE RATIO IN PREBURNERS

EFFECT2 : POSSIBLE ENGINE FIRE

EFFECT3

EFFECT4 :
EFFECT5 :
EFFECT6 :
DATE_LAST_MODIFIED :
MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 207 OF 260

DATE CREATED

: 18-Dec-1986 16:26:43.57

: B400 0630 LK CN B400 0633

FMCODE DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO INSUFFICIENT MECHANICAL COUPLING

OF ADJACENT COMPONENTS

EFFECT1

: VARIATION OF MIXTURE RATIO IN PREBURNERS

EFFECT2

: POSSIBLE ENGINE FIRE

EFFECT3

EFFECT4 EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 208 OF 260

DATE_CREATED : 19-Nov-1986 14:55:30.98

: B400 0630 LK FA ---- 0000

FMCODE DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO CRACK PROPAGATION FROM FRACTURE

FAILURE

EFFECT1

: REDUCTION OF LIQUID 02 FLOW TO PREBURNER INJECTORS

EFFECT2

: VARIATION IN PREBURNER MIXTURE RATIO

EFFECT3 EFFECT4

: LIQUID 02 LEAKAGE TO SHUTTLE AFT COMPARTMENT : POSSIBLE ENGINE FIRE

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 209 OF 260

DATE_CREATED : 18-Dec~1986 14:22:54.35 FMCODE : B400 0633 FA IM ---- 0000

DESCRIPTION : CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1 : EVENTUAL LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT EFFECT2 : DEBRIS WHICH MAY DAMAGE FUEL PREBURNER OXIDIZER VALVE AND

PERSON WITCH MAY DAMAGE FUEL PREBURNER UNIDIZER VALVE AN

FUEL PREBURNER

EFFECT3 : VARIATION OF MIXTURE RATIO IN FUEL PREBURNER

EFFECT4 : POSSIBLE ENGINE FIRE

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 210 0F 260

DATE_CREATED : 18-Dec-1986 14:24:04.91 FMCDDE : 8400 0833 FA IP ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE PRESSURE LOADING

EFFECT1 : EVENTUAL LEAKAGE OF LIQUID 02 TO AFT SHUTTLE COMPARTMENT
EFFECT2 : DEBRIS WHICH MAY DAMAGE FUEL PREBURNER OXIDIZER VALVE AND

FUEL PREBURNER

EFFECT3 :: VARIATION OF MIXTURE RATIO IN FUEL PREBURNER

EFFECT4 : POSSIBLE ENGINE FIRE

EFFECT5

EFFECT6 : DATE LAST MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 211 OF 260

DATE_CREATED : 18-Dec-1986 14:19:12.06
FMCODE : 8400 0633 FA TF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : EVENTUAL LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT2 : DEBRIS WHICH MAY DAMAGE FUEL PREBURNER OXIDIZER VALVE AND

FUEL PREBURNER

EFFECT3 : REDUCTION OF LIQUID O2 FLOW TO PREBURNERS EFFECT4 : VARIATION OF MIXTURE RATIO IN PREBURNERS

EFFECT5 : POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 212 OF 260

DATE_CREATED : 18-Dec-1986 14:21:25.04 FMCODE : B400 0633 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : DEBRIS WHICH MAY DAMAGE FUEL PREBURNER OXIDIZER VALVE AND

FUEL PREBURNER

EFFECT2 : DEBRIS WHICH MAY DAMAGE FUEL PREBURNER OXIDIZER VALVE AND

FUEL PREBURNER

EFFECT3 : VARIATION OF MIXTURE RATIO IN FUEL PREBURNER

EFFECT4 : POSSIBLE ENGINE FIRE

EFFECT5

EFFECT6
DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 213 OF 260

DATE_CREATED : 18-Dec-1986 14:26:27.60 FMCODE : 8400 0633 LK CN A600 9910

DESCRIPTION : LIQUID 02 LEAKAGE DUE TO INSUFFICIENT MECHANICAL COUPLING

TO ADJACENT COMPONENT

EFFECT1 : VARIATION OF MIXTURE RATIO IN FUEL PREBURNER

EFFECT2 : POSSIBLE ENGINE FIRE

EFFECT3

EFFECT5
EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 214 OF 260

DATE_CREATED : 18-Dec-1986 14:24:52.62 FMCODE : B400 0633 LK FA ---- 0000

DESCRIPTION : FLUID (LIQUID 02) LEAKAGE DUE TO CRACK PROPAGATION FROM

FRACTURE FAILURE

EFFECT1 : VARIATION OF MIXTURE RATIO IN FUEL PREBURNER

EFFECT2 : POSSIBLE ENGINE FIRE

EFFECT3
EFFECT5

EFFECT6 : DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

Domain FAILUREMODES 26-Mar-1987 20:52 RECORD NO. 215 OF 260 DATE CREATED : 19-Nov-1986 14:55:31.22 FMCODE : B400 0640 DF SD ---- 0000 DESCRIPTION : ALTERATION OF PHYSICAL DIMENSIONS DUE TO ACCUMULATION OF PARTICULATE MATTER : REDUCTION IN COOLANT (LIQUID 02) FLOW RATE EFFECT1 : POSSIBLE BEARINGS NO. 3 AND 4 DAMAGE DUE TO REDUCTION OF EFFECT2 COOLANT FLOW : EXTREME REDUCTION IN LIFE OF BEARINGS NO. 3 AND 4 EFFECT3 : INCREASED VIBRATION OF SHAFT ASSEMBLY EFFECT4 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION EFFECT5 LEVELS EFFECT6 DATE_LAST_MODIFIED : MODIFYING PROCEDURE : RECORD NO. 216 OF 260 : 19-Nov-1986 14:55:31.46 DATE_CREATED : B400 0650 LK TL ---- 0000 FMCODE DESCRIPTION : LIQUID 02 LEAKAGE DUE TO DIMENSIONAL CHANGES CAUSED BY WEAR : EXCESSIVE LIQUID 02 LEAKAGE THROUGH PREBURNER PUMP INLET EFFECT1 LABYRINTH SEAL : REDUCTION OF PREBURNER PUMP EFFICIENCY EFFECT2 : VARIATION IN PREBURNER MIXTURE RATIO EFFECT3 EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 217 OF 260

DATE_CREATED

: 18-Dec-1986 14:29:48.81

: B400 0653 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF

OXIDIZER PREBURNER OXIDIZER PREBURNER OXIDIZER SUPPLY DUCT : EVENTUAL LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT2 EFFECT3

: REDUCTION OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT4

: VARIATION OF MIXTURE RATIO IN OXIDIZER PREBURNER

EFFECT5

: POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 218 OF 260

DATE_CREATED

: 18-Dec-1986 14:31:32.42

FMCODE

: B400 0653 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL OR TRANSIENT MECHANICAL

LOADING

EFFECT1

: FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF OXIDIZER PREBURNER OXIDIZER VALVE AND OXIDIZER PREBURNER

OXIDIZER SUPPLY DUCT

EFFECT2

: EVENTUAL LEAKAGE OF LIQUID 02 TO SHULTTLE AFT COMPARTMENT

EFFECT3 EFFECT4

: REDUCTION OF LIQUID 02 FLOW TO OXIDIZER PREBURNER : VARIATION OF MIXTURE RATIO IN OXIDIZER PREBURNER

EFFECT5

: POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 219 OF 260

DATE_CREATED : 18-Dec-1986 14:28:07.58 FMCODE : B400 0653 FI SL ---- 0000

FMCODE : B400 0853 FI SL ---- 0000
DESCRIPTION : LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1 : INCREASED VIBRATION OF OXIDIZER PREBURNER OXIDIZER VALVE

AND OXIDIZER PREBURNER OXIDIZER SUPPLY DUCT

EFFECT2 : LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT
EFFECT3 : REDUCTION OF LIQUID 02 FLOW TO OXIDIZER PREBURNER
EFFECT4 : VARIATION OF MIXTURE RATIO IN OXIDIZER PREBURNER

EFFECT5 : POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 220 OF 260

DATE_CREATED : 18-Dec-1986 14:34:36.59 FMCDDE : 8400 0657 FA TF --- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1 : FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF FUEL

PREBURNER OXIDIZER VALVE AND FUEL PREBURNER OXIDIZER

SUPPLY DUCT

EFFECT2 : LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT
EFFECT3 : REDUCTION OF LIQUID 02 FLOW TO FUEL PREBURNER
EFFECT4 : VARIATION OF MIXTURE RATIO IN FUEL PREBURNER

EFFECTS : POSSIBLE ENGINE FIRE EFFECTS :

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 221 OF 260

DATE_CREATED

: 18-Dec-1986 14:36:26.92

FMCODE

: B400 0657 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: FAILURE OF FASTENER AND INCREASED VIBRATION LEVEL OF FUEL

PREBURNER OXIDIZER VALVE AND FUEL PREBURNER OXIDIZER

SUPPLY DUCT

EFFECT2 EFFECT3 EFFECT4 EFFECT5

: LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT : REDUCTION OF LIQUID 02 FLOW TO FUEL PREBURNER : VARIATION OF MIXTURE RATIO IN FUEL PREBURNER

: POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 222 OF 260

DATE_CREATED

FMCODE

: 18-Dec-1986 14:33:07.71 : B400 0657 FI SL ---- 0000

DESCRIPTION

: LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL 0 THERMAL)

EFFECT1

: INCREASED VIBRATION LEVEL OF FUEL PREBURNER OXIDIZER

SUPPLY DUCT AND FUEL PREBURNER OXIDIZER VALVE : LEAKAGE OF LIQUID 02 TO SHUTTLE AFT COMPARTMENT

EFFECT2 EFFECT3 EFFECT4

: REDUCTION OF LIQUID 02 FLOW TO FUEL PREBURNER : VARIATION OF MIXTURE RATIO IN FUEL PREBURNER

EFFECT5 : POSSIBLE ENGINE FIRE

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 223 OF 260

DATE CREATED

: 19-Nov-1986 14:55:31.62

FMCODE

: B400 0660 FA TF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT 1

: INCREASED VIBRATION OF PREBURNER PUMP IMPELLER DUE TO WEAK

FASTENER

EFFECT2

: RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER PUMP

INLET LABYRINTH SEAL DUE TO WEAK FASTENER

EFFECT3

: RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER PUMP

BEARING LABYRINTH SEAL DUE TO WEAK FASTENER

EFFECT4

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT5

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

: EVENTUAL FAILURE OF PREBURNER PUMP IMPELLER FASTENER

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 224 OF 280

DATE_CREATED FMCODE

: 19-Nov-1986 14:55:32.19 : B400 0880 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF PREBURNER PUMP IMPELLER DUE TO WEAK

FASTENER

EFFECT2

: RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER PUMP

INLET LABYRINTH SEAL DUE TO WEAK FASTENER

EFFECT3

: RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER PUMP

BEARING LABYRINTH SEAL DUE TO WEAK FASTENER

EFFECT4

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT5

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

: EVENTUAL FAILURE OF PREBURNER PUMP IMPELLER FASTENER

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 225 OF 280

DATE_CREATED : 19-Nov-1986 14:55:32.35 FMCODE : B400 0680 FI SL ---- 0000

DESCRIPTION : LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1 : INCREASED VIBRATION OF PREBURNER PUMP IMPELLER DUE TO

LOOSE FASTENER

EFFECT2 : RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER PUMP

INLET LABYRINTH SEAL DUE TO LOOSE FASTENER

EFFECT3 : RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER PUMP

BEARING LABYRINTH SEAL DUE TO LOOSE FASTENER

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT6 :

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 226 OF 260

DATE_CREATED : 19-Nov-1986 14:55:33.05 FMCODE : B400 0670 FA IM ---- 0000

DESCRIPTION : CRACKING DUE TO IMPACT OF DEBRIS FROM UPSTREAM FAILURES OR

CONTAMINATION

EFFECT1 : POSSIBLE FAILURE OF PREBURNER PUMP IMPELLER

EFFECT2 : DEBRIS WHICH MAY DAMAGE PREBURNER PUMP OUTLET MANIFOLD,

PREBURNER PUMP OUTLET DUCTING, AND OTHER DOWNSTREAM

COMPONENTS

EFFECT3

EFFECTS : EFFECT6 :

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 227 OF 260

DATE CREATED

: 19-Nov-1986 14:55:33.24

FMCODE

: B400 0670 FA TF ---- 0000

FMCODE DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT THERMAL

LOADING

EFFECT1

: EVENTUAL FAILURE OF PREBURNER PUMP IMPELLER

EFFECT2

: DEBRIS WHICH MAY DAMAGE PREBURNER PUMP OUTLET MANIFOLD,

PREBURNER PUMP OUTLET DUCTING, AND OTHER DOWNSTREAM

COMPONENTS

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 228 OF 260

DATE CREATED

FMCODE

: 19-Nov-1986 14:55:33.48 : B400 0670 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF PREBURNER PUMP IMPELLER

EFFECT2

: DEBRIS WHICH MAY DAMAGE PREBURNER PUMP OUTLET MANIFOLD,

PREBURNER PUMP OUTLET DUCTING, AND OTHER DOWNSTREAM

COMPONENTS

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 229 OF 260

DATE_CREATED : 19-Nov-1986 14:55:33.67
FMCODE : B400 0670 WR CV ---- 0000

DESCRIPTION : ABRASION DUE TO EXCESSIVE PRESSURE OSCILLATIONS CAUSED BY

CAVITATION

EFFECT1 : REDUCTION OF PREBURNER PUMP EFFICIENCY

EFFECT2 : INCREASED MECHANICAL LOADING OF PREBURNER PUMP IMPELLER

EFFECT3 : INCREASED VIBRATION OF PREBURNER PUMP IMPELLER

EFFECT4 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 230 OF 260

DATE_CREATED : 19-Nov-1986 14:55:34.39
FMCODE : 8400 0670 WR RB 8400 0650

DESCRIPTION : ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (PREBURNER PUMP IMPELLER WITH PREBURNER

PUMP INLET LABYRINTH SEAL)

EFFECT1 : REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT2 : INCREASED VIBRATION OF PREBURNER PUMP IMPELLER

EFFECT3 : REDUCTION OF PREBURNER PUMP EFFICIENCY

EFFECT4 : INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECTS : REDUCTION IN LIFE OF PREBURNER PUMP IMPELLER AND PREBURNER

PUMP INLET LABYRINTH SEAL

EFFECTS : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 231 OF 260

DATE CREATED

: 19-Nov-1986 14:55:34.60

FMCODE

: 8400 0670 WR RB 8400 0680

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH RELATIVE MOTION (PREBURNER PUMP IMPELLER WITH PREBURNER

PUMP BEARING LABYRINTH SEAL)

EFFECT1

: REDUCED SPEED (RPM) OF SHAFT ASSEMBLY

EFFECT2

: INCREASED VIBRATION OF PREBURNER PUMP IMPELLER

EFFECT3

: REDUCTION OF PREBURNER PUMP EFFICIENCY

EFFECT4

: REDUCTION IN LIFE OF PREBURNER PUMP IMPELLER AND PREBURNER

PUMP BEARING LABYRINTH SEAL

EFFECT5

: INCREASED TORQUE VALUE FOR HPOTP (GROUND TEST)

EFFECT6

: PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 232 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:35.30

FMCODE

: 8400 0680 LK TL ---- 0000

DESCRIPTION

: LIQUID 02 LEAKAGE DUE TO DIMENSIONAL CHANGES CAUSED BY

WEAR

EFFECT1

: EXCESSIVE LIQUID 02 LEAKAGE THROUGH PREBURNER PUMP BEARING

LABYRINTH SEAL

EFFECT2 EFFECT3

: REDUCTION OF PREBURNER PUMP EFFICIENCY : VARIATION IN PREBURNER MIXTURE RATIO

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 233 OF 260

DATE_CREATED : 19-Nov-1986 14:55:35.50 FMCODE : 8400 0690 WR PT ---- 0000

DESCRIPTION : LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1 : INCREASED VIBRATION OF BEARING NO. 2 AND SHAFT ASSEMBLY
EFFECT2 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS
EFFECT3 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 234 OF 260

DATE_CREATED : 19-Nov-1986 14:55:35.73 FMCDDE : B400 0690 WR RE ---- 0000

DESCRIPTION : ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS
EFFECT1 : INCREASED VIBRATION OF BEARING NO. 2 AND SHAFT ASSEMBLY
EFFECT2 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS
EFFECT3 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT5 : EFFECT6 :

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 235 OF 260

DATE CREATED

: 19-Nov-1986 14:55:35.94

FMCODE

: B400 0700 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT 1

: EVENTUAL FAILURE OF BEARINGS NO. 1 AND 2 SPACER

EFFECT2

: INCREASED VIBRATION OF BEARINGS NO. 1 AND 2 DUE TO SPACER

FAILURE

EFFECT3

: INCREASED MECHANICAL LOADING OF BEARINGS NO. 1 AND 2 DUE

TO SPACER FAILURE

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 236 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:36.11

FMCODE

: B400 0710 WR PT ---- 0000

DESCRIPTION

: LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF BEARING NO. 1 AND SHAFT ASSEMBLY

EFFECT2

: PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT3

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 237 DF 260

DATE CREATED

: 19-Nov-1986 14:55:36.33

FMCODE

: B400 0710 WR RE ---- 0000

DESCRIPTION

: ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS : INCREASED VIBRATION OF BEARING NO. 1 AND SHAFT ASSEMBLY

EFFECT1

: PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT2 EFFECT3

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 238 OF 260

DATE CREATED : 19-Nov-1986 14:55:36.95

FMCODE

: B400 0720 FA VF ---- 0000

DESCRIPTION

: CAGE DELAMINATION DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF BEARING NO. 2 BALLS AND CAGE

EFFECT2

: INCREASED VIBRATION OF BEARING NO. 2 AND SHAFT ASSEMBLY

EFFECT3

: DEBRIS WHICH MAY DAMAGE MAIN INLET MANIFOLD, MAIN TURNING VANES, MAIN IMPELLER, MAIN OUTLET MANIFOLD, AND MAIN

OUTLET DUCTING

EFFECT4

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT5

: INCREASED WEAR OF BEARING NO. 2 BALLS

EFFECT6

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 239 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:37.18 : B400 0720 FI BN ---- 0000

DESCRIPTION

: TIGHTENING DUE TO UNEXPECTED AXIAL LOADING THAT COULD

CAUSE SPALLING

EFFECT1

: INCREASED VIBRATION (INSTANTANEOUS) OF BEARING NO. 2 AND

SHAFT ASSEMBLY

EFFECT2

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 240 OF 280

DATE_CREATED

FMCODE

: 19-Nov-1986 14:55:37.36 : B400 0720 WR PT ---- 0000

DESCRIPTION

: LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT 1

: INCREASED VIBRATION OF BEARING NO. 2 AND SHAFT ASSEMBLY : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT2 EFFECT3

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 241 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:37.84

FMCODE

: B400 0720 WR RE ---- 0000

DESCRIPTION

: ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS : INCREASED VIBRATION OF BEARING NO. 2 AND SHAFT ASSEMBLY

EFFECT1 EFFECT2

: PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

EFFECT3 : EVENTUAL FA

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 242 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:38.03

FMCODE

: B400 0730 FA VF ---- 0000

DESCRIPTION

: CAGE DELAMINATION DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: EVENTUAL FAILURE OF BEARING NO. 1 BALLS AND CAGE

EFFECT2 EFFECT3 : INCREASED VIBRATION OF BEARING NO. 1 AND SHAFT ASSEMBLY : DEBRIS WHICH MAY DAMAGE BEARING #2, MAIN INLET MANIFOLD,

MAIN TURNING VANES, MAIN IMPELLER, MAIN OUTLET MANIFOLD,

AND MAIN OUTLET DUCTING

EFFECT4

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT5

: INCREASED WEAR OF BEARING NO. 1 BALLS

EFFECT6

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 243 OF 260

DATE CREATED

: 19-Nov-1986 14:55:38.59 : B400 0730 FI BN ---- 0000

FMCODE

DESCRIPTION

: TIGHTENING DUE TO UNEXPECTED AXIAL LOADING THAT COULD

CAUSE SPALLING

EFFECT 1

: INCREASED VIBRATION (INSTANTANEOUS) OF BEARING NO. 1 AND

SHAFT ASSEMBLY

EFFECT2

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT3

EFFECT4

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 244 OF 260

DATE CREATED

: 19-Nov-1986 14:55:38.77

FMCODE

: B400 0730 WR PT ---- 0000

DESCRIPTION

: LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1 EFFECT2 : INCREASED VIBRATION OF BEARING NO. 1 AND SHAFT ASSEMBLY

: PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT3

: EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECTS

EFFECT6

DATE LAST MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 245 OF 260

DATE_CREATED : 19-Nov-1986 14:55:38.95 FMCODE : 8400 0730 WR RE ---- 0000

DESCRIPTION : ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS
EFFECT1 : INCREASED VIBRATION OF BEARING NO. 1 AND SHAFT ASSEMBLY
EFFECT2 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS
EFFECT3 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

:

EFFECT4

EFFECT5

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 246 OF 260

DATE_CREATED : 19-Nov-1986 14:55:39.54
FMCODE : 8400 0740 WR PT ---- 0000

FMCODE : B400 0740 WR PT ---- 0000
DESCRIPTION : LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT1 : INCREASED VIBRATION OF BEARING NO. 2 AND SHAFT ASSEMBLY EFFECT2 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT3 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 247 OF 260

DATE CREATED

: 19-Nov-1986 14:55:40.35

FMCODE

: B400 0740 WR RB B400 0770

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (BEARING NO. 2 OUTER RACE WITH BEARINGS

NO. 1 AND 2 ISOLATOR)

EFFECT1

: SLIGHT REDUCTION IN RADIAL STIFFNESS OF PUMP-END BEARING

ASSEMBLY (BEARING NO. 1, BEARING NO. 2, AND BEARINGS NO. 1

AND 2 ISOLATOR)

EFFECT2

: SLIGHTLY INCREASED VIBRATION OF BEARING NO. 2 AND SHAFT

ASSEMBLY

EFFECT3

: PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED

MODIFYING PROCEDURE :

RECORD NO. 248 OF 260

DATE CREATED

: 19-Nov-1986 14:55:40.17

FMCODE

: B400 0740 WR RE ---- 0000

DESCRIPTION

: ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS

EFFECT1

: INCREASED VIBRATION OF BEARING NO. 2 AND SHAFT ASSEMBLY : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT2 EFFECT3

: EVENTUUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 249 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:40.57

FMCODE

: B400 0750 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT 1

: REDUCTION IN AXIAL STIFFNESS OF BEARINGS NO. 1 AND 2 AXIAL

SPRING

EFFECT2 EFFECT3

: INCREASED WEAR OF BEARINGS NO. 1 AND 2 : INCREASED VIBRATION OF BEARINGS NO. 1 AND 2

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 250 OF 260

DATE_CREATED : 19-Nov-1986 14:55:40.83

FMCODE : B400 0750 WR RB B400 0740

DESCRIPTION : ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (BEARINGS NO. 1 AND 2 AXIAL SPRING WITH

BEARING NO. 2 DUTER RACE)

EFFECT1 : SLIGHT REDUCTION IN AXIAL STIFFNESS OF BEARINGS NO. 1 AND

2 AXIAL SPRING

EFFECT2 : POSSIBLE INCREASED VIBRATION (AXIAL) OF BEARINGS NO. 1 AND

2

EFFECT3 EFFECT4 **EFFECT5**

EFFECT6 DATE_LAST_MODIFIED

MODIFYING PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 251 OF 260

DATE_CREATED

: 19-Nov-1986 14:55:41.12

FMCODE

: B400 0750 WR RB B400 0760

DESCRIPTION

: ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (BEARINGS NO. 1 AND 2 AXIAL SPRING WITH

BEARING NO. 1 OUTER RACE)

EFFECT1

: SLIGHT REDUCTION IN AXIAL STIFFNESS OF BEARINGS NO. 1 AND

2 AXIAL SPRING

EFFECT2

: POSSIBLE INCREASED VIBRATION (AXIAL) OF BEARINGS NO. 1 AND

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 252 OF 260

DATE CREATED

: 19-Nov-1986 14:55:41.37

: B400 0780 WR PT ---- 0000

DESCRIPTION

: LOSS OF SURFACE MATERIAL DUE TO EXCESSIVE CYCLICAL AND

TRANSIENT MECHANICAL LOADING

EFFECT 1

: INCREASED VIBRATION OF BEARING NO. 1 AND SHAFT ASSEMBLY

EFFECT2 EFFECT3 : PARTICULATE MATTER WHICH MAY DAMAGE DOWNSTREAM COMPONENTS : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

LEVELS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED

MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 253 OF 260

DATE_CREATED : 19-Nov-1986 14:55:42.16 FMCODE : B400 0760 WR RB B400 0770

DESCRIPTION : ABRASION DUE TO MECHANICAL CONTACT BETWEEN COMPONENTS WITH

RELATIVE MOTION (BEARING NO. 1 OUTER RACE WITH BEARINGS

NO. 1 AND 2 ISOLATOR)

EFFECT1 : SLIGHT REDUCTION IN RADIAL STIFFNESS OF PUMP-END BEARING

ASSEMBLY (BEARING NO. 1, BEARING NO. 2, AND BEARINGS NO. 1

AND 2 ISOLATOR)

EFFECT2 : SLIGHTLY INCREASED VIBRATION OF BEARING NO. 1 AND SHAFT

ASSEMBLY

EFFECT3 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS

EFFECT4

EFFECTS

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 254 OF 260

DATE_CREATED : 19-Nov-1986 14:55:41.96 FMCODE : B400 0780 WR RE ---- 0000

DESCRIPTION : ABRASION DUE TO CONTACT FORCES BETWEEN ROLLING ELEMENTS
EFFECT1 : INCREASED VIBRATION OF BEARING NO. 1 AND SHAFT ASSEMBLY
EFFECT2 : PARTICULATE MATTER WHICH MAY ERODE DOWNSTREAM COMPONENTS
EFFECT3 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION

EAGUINAL LATERIE OL MANIA DOG IN EVCEZZIAE ATRIALITAN

LEVELS

EFFECT4

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

Domain FAILUREMODES 26-Mar-1987 20:52 RECORD NO. 255 OF 260 DATE_CREATED : 19-Nov-1986 14:55:42.46 FMCODE : B400 0770 FA VF ---- 0000 DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT MECHANICAL LOADING : INCREASED VIBRATION OF BEARINGS NO. 1 AND 2 EFFECT1 : EVENTUAL FAILURE OF BEARINGS NO. 1 AND 2 ISOLATOR EFFECT3 : POSSIBLE INCREASED WEAR OF BEARINGS NO. 3 AND 4 EFFECT4 EFFECT5 **EFFECT6** DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 256 OF 260 : 19-Nov-1986 14:55:43.10 DATE CREATED FMCODE : B400 0780 FA VF ---- 0000 DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT MECHANICAL LOADING EFFECT1 : SLIGHT REDUCTION IN RADIAL STIFFNESS OF BEARINGS NO. 1 AND 2 ISOLATOR SUPPORT EFFECT2 : INCREASED VIBRATION (RADIAL) OF BEARINGS NO. 1 AND 2 : EVENTUAL FAILURE OF BEARINGS NO. 1 AND 2 ISOLATOR SUPPORT EFFECT3 EFFECT4 : EVENTUAL FAILURE OF HPOTP DUE TO EXCESSIVE VIBRATION LEVELS **EFFECT5**

EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 257 OF 260

DATE_CREATED : 19-Nov-1986 14:55:43.28 FMCODE : B400 0790 FA VF ---- 0000

DESCRIPTION : CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1 : INCREASED VIBRATION OF BEARINGS NO. 1 AND 2 ISOLATOR DUE

TO WEAK FASTENERS

EFFECT2 : EVENTUAL FAILURE OF BEARINGS NO. 1 AND 2 ISOLATOR

FASTENERS

EFFECT3
EFFECT4

EFFECTS EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 258 OF 260

DATE_CREATED : 19-Nov-1986 14:55:43.47 FMCODE : B400 0790 FI SL ---- 0000

DESCRIPTION : LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1 : INCREASED VIBRATION OF BEARINGS NO. 1 AND 2 ISOLATOR DUE

TO LOOSE FASTENERS

EFFECT2 : EFFECT3 : EFFECT4 :

EFFECT5 EFFECT6

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 20:52

RECORD NO. 259 OF 260

DATE CREATED

: 19-Nov-1986 14:55:43.75

FMCODE

: B400 0800 FA VF ---- 0000

DESCRIPTION

: CRACKING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT

MECHANICAL LOADING

EFFECT1

: INCREASED VIBRATION OF BEARINGS NO. 1 AND 2 ISOLATOR

SUPPORT DUE TO WEAK FASTENERS

EFFECT2

: POSSIBLE RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER

PUMP BEARING LABYRINTH SEAL DUE TO WEAK FASTENERS

EFFECT3

: EVENTUAL FAILURE OF BEARINGS NO. 1 AND 2 ISOLATOR SUPPORT

FASTENERS

EFFECT4

EFFECT5

EFFECT6

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 260 OF 260

DATE CREATED

: 19-Nov-1986 14:55:43.99

FMCODE FMCODE DESCRIPTION

: B400 0800 FI SL ---- 0000 : LOOSENING DUE TO EXCESSIVE CYCLICAL AND TRANSIENT LOADING

(MECHANICAL OR THERMAL)

EFFECT1

: INCREASED VIBRATION OF BEARINGS NO. 1 AND 2 ISOLATOR

SUPPORT DUE TO LOOSE FASTENERS

EFFECT2

: POSSIBLE RUBBING OF PREBURNER PUMP IMPELLER WITH PREBURNER

PUMP BEARING LABYRINTH SEAL DUE TO LOOSE FASTENERS

EFFECT3

EFFECT4

EFFECT5

EFFECT6

DATE LAST MODIFIED :

MODIFYING PROCEDURE :

APPENDIX E

LISTING OF HPOTP RECORDS IN DOMAIN CONNECTIONS

26-Mar-1987 21:47

RECORD NO. 1 OF 198

DATE_CREATED : 18-Dec-1986 09:20:03.03 CODE_NUMBER : A150 9910 ME -- F B400 0287 DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 2 OF 198

DATE_CREATED : 18-Dec-1986 09:19:21.29 CODE_NUMBER : A150 9910 ME -- F B400 0293

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 3 OF 198

DATE_CREATED : 18-Dec-1986 09:20:59.97 CODE_NUMBER : A150 9920 LQ 02 F B400 0590

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 4 OF 198

DATE_CREATED : 18-Dec-1986 09:21:32.92 CODE NUMBER : A150 9920 ME -- F B400 0557

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 5 OF 198

: 18-Dec-1986 09:25:26.06 DATE_CREATED CODE_NUMBER : A150 9930 GA HG F B400 0080

DATE LAST MODIFIED : MODIFYING PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47

RECORD NO. 6 OF 198

DATE_CREATED : 18-Dec-1988 09:27:25.54 CODE_NUMBER : A200 9910 LQ 02 F B400 0390

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 7 OF 198

DATE_CREATED : 18-Dec-1986 09:28:06.30 CODE_NUMBER : A200 9910 ME -- F B400 0333

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 8 OF 198

DATE_CREATED : 18-Dec-1986 09:29:13.33 CODE_NUMBER : A600 9910 LQ 02 F B400 0633

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 9 OF 198

DATE_CREATED : 18-Dec-1986 09:28:47.14 CODE_NUMBER : ABOO 9910 ME -- F B400 0857

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 10 OF 198

DATE_CREATED : 18-Dec-1986 09:30:07.53 CODE_NUMBER : A700 9910 ME -- F 8400 0007

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 11 OF 198 DATE_CREATED : 18-Dec-1986 09:30:42.52 CODE_NUMBER : A700 9910 ME -- F B400 0157 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 12 OF 198 DATE_CREATED : 18-Dec-1986 09:31:25.98 CODE_NUMBER : A700 9920 GA HG F B400 0007 DATE LAST MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 13 OF 198 DATE_CREATED : 18-Dec-1986 09:32:18.76
CDDE_NUMBER : A700 9920 GA HG F B400 0030 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 14 OF 198 DATE_CREATED : 18-Dec-1986 09:33:20.33 CODE_NUMBER : A700 9930 LQ H2 F B400 0 : A700 9930 LQ H2 F B400 0090 DATE_LAST_MODIFIED : MODIFYING PROCEDURE : RECORD NO. 15 OF 198 DATE_CREATED : 18-Dec~1986 09:34:51.83 CODE_NUMBER : A700 9940 LQ 02 F B400 0630 DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 16 OF 198

DATE_CREATED : 18-Dec-1986 09:34:17.37 CODE_NUMBER : A700 9940 ME -- F B400 0853

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 17 OF 198

DATE_CREATED : 18-Dec-1986 10:06:55.16 CODE_NUMBER : B400 0007 GA HG T B400 0090

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 18 OF 198

DATE_CREATED : 18-Dec-1986 10:07:22.91
CODE_NUMBER : 8400 0007 ME -- F 8400 0030
DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 19 OF 198

DATE_CREATED : 19-Nov-1986 20:17:31.18
CODE_NUMBER : B400 0010 ME -- F B400 0 : B400 0010 ME -- F B400 0050

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 20 OF 198

DATE_CREATED : 19-Nov-1986 20:17:34.33 CODE_NUMBER : B400 0020 ME -- F B400 0070

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 21 OF 198

DATE_CREATED : 19-Nov-1986 20:17:35.23

CODE_NUMBER : B400 0030 GA HG F B400 0040

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 22 OF 198

DATE_CREATED : 19-Nov-1986 20:17:35.37 CODE_NUMBER : 8400 0030 GA HG T 8400 0100

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 23 OF 198

DATE_CREATED : 19-Nov-1986 20:17:35.50 CODE_NUMBER : 8400 0030 ME -- F 8400 0040

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 24 OF 198

DATE_CREATED : 19-Nov-1986 20:17:35.64
CODE_NUMBER : 8400 0030 ME CP F 8400 0100

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. . 25 OF 198

: 19-Nov-1986 20:17:36.65 DATE_CREATED CODE_NUMBER : B400 0040 GA HG F B400 0050

DATE LAST MODIFIED : MODIFYING PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 26 OF 198

DATE_CREATED : 19-Nov-1986 20:17:36.85 CODE_NUMBER : B400 0040 ME -- F B400 0100

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 27 OF 198

DATE_CREATED : 19-Nov-1986 20:17:37.02 CODE_NUMBER : 8400 0040 ME -- T 8400 0 : B400 0040 ME -- T B400 0050

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 28 OF 198

DATE_CREATED : 19-Nov-1986 20:17:38.09
CODE_NUMBER : B400 0050 GA H2 F B400 0140

DATE LAST MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 29 OF 198

DATE_CREATED : 19-Nov-1986 20:17:38.22 CODE NUMBER : B400 0050 GA HG F B400 0080

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 30 OF 198

DATE CREATED : 19-Nov-1986 20:17:38.36 CODE NUMBER : B400 0050 GA HG F B400 0110

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 31 OF 198 DATE_CREATED : 19-Nov-1986 20:17:38.49
CODE_NUMBER : B400 0050 ME -- F B400 0140 DATE LAST MODIFIED : MODIFYING PROCEDURE : RECORD NO. 32 OF 198 DATE_CREATED : 19-Nov-1986 20:17:38.62
CODE NUMBER : B400 0050 ME -- T B400 0 CODE_NUMBER : B400 0050 ME -- T B400 0080 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 33 OF 198 DATE_CREATED : 19-Nov-1986 20:17:39.64

CODE_NUMBER : B400 0060 GA HG F B400 0070

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 34 OF 198 TERRETARIA (CONTRETERRETARIA (CONTRETERRA DATE_CREATED : 19-Nov-1986 20:17:39.78
CDDE NUMBER : B400 0060 GA HG F B400 (: B400 0060 GA HG F B400 0110 CODE_NUMBER DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 35 OF 198 DATE_CREATED : 19-Nov-1986 20:17:39.91 CODE_NUMBER : 8400 0060 ME -- F 8400 0080 DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47

RECORD NO. 36 OF 198

DATE_CREATED : 19-Nov-1986 20:17:40.12 CODE_NUMBER : B400 0060 ME -- F B400 0110

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 37 OF 198

DATE_CREATED : 19-Nov-1986 20:17:40.26 CODE_NUMBER : 8400 0060 ME -- F 8400 0 CODE_NUMBER : B400 0060 ME -- F B400 0120 DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 38 OF 198

DATE_CREATED : 19-Nov-1986 20:17:40.39 CODE_NUMBER : B400 0060 ME -- T B400 0070

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 39 OF 198

DATE_CREATED : 19-Nov-1986 20:17:41.31 CODE_NUMBER : 8400 0070 GA HG F 8400 0080

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 40 OF 198

DATE_CREATED : 19-Nov-1986 20:17:41.94 CODE_NUMBER : 8400 0070 GA HG F 8400 0 : B400 0070 GA HG F B400 0150

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47

RECORD NO. 41 OF 198

DATE_CREATED : 19-Nov-1986 20:17:42.07
CODE_NUMBER : B400 0070 GA HG T B400 0110
DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 42 OF 198

DATE_CREATED : 19-Nov-1986 20:17:42.24 CODE_NUMBER : 8400 0070 ME -- F 8400 0150

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 43 OF 198

DATE_CREATED : 19-Nov-1986 20:17:42.40 CODE_NUMBER : 8400 0070 ME -- T 8400 0080

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 44 OF 198

DATE_CREATED : 19-Nov-1986 20:17:43.34 CODE_NUMBER : 8400 0080 GA HG F 8400 0120

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 45 OF 198

: 18-Dec-1986 10:12:24.70 DATE_CREATED CODE NUMBER : B400 0080 GA HG F B400 0157

26-Mar-1987 21:47

RECORD NO. 46 OF 198

DATE_CREATED : 18-Dec-1986 10:13:00.75
CODE_NUMBER : 8400 0080 GA HG F 8400 0293

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 47 OF 198

DATE_CREATED : 19-Nov-1986 20:17:43.49 CODE_NUMBER : 8400 0080 ME -- F 8400 0290

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 48 OF 198

DATE_CREATED : 18-Dec-1986 10:13:53.42

CODE_NUMBER : B400 0090 GA HG T B400 0157

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 49 OF 198

CODE_NUMBER

DATE_CREATED : 19-Nov-1986 20:17:44.20
CDDE NLMBER : 8400 0090 LQ H2 F 8400 0 : B400 0090 LQ H2 F B400 0100

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 50 OF 198

DATE_CREATED : 19-Nov-1986 20:17:44.40 CODE_NUMBER : B400 0090 ME -- F B400 0120

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 51 OF 198

DATE_CREATED : 19-Nov-1986 20:17:45.99
CGDE_NUMBER : 8400 0100 GA HG T 8400 0120

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 52 OF 198

DATE_CREATED : 19-Nov-1986 20:17:46.15
CODE_NUMBER : B400 0100 LQ H2 F B400 0110

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 53 OF 198

DATE_CREATED : 19-Nov-1986 20:17:46.58
CODE_NUMBER : B400 0100 LQ H2 F B400 0130

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 54 OF 198

DATE_CREATED : 19-Nov-1986 20:17:46.72 CDDE_NUMBER : B400 0100 ME -- F B400 0130

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 55 OF 198

DATE_CREATED : 19-Nov-1985 20:17:46.85
CODE NUMBER : B400 0100 ME CP F B400 0120

26-Mar-1987 21:47

RECORD NO. 56 OF 198

DATE_CREATED : 19-Nov-1986 20:17:48.48
CODE_NUMBER : B400 0110 ME -- T B400 0150

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 57 OF 198

DATE_CREATED : 18-Dec-1986 10:17:58.39
CODE_NUMBER : 8400 0120 ME -- F 8400 0157

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 58 OF 198

DATE_CREATED : 19-Nov-1986 20:17:50.47
CODE_NUMBER : B400 0130 TP H2 F B400 0140

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 59 OF 198

DATE_CREATED : 19-Nov-1986 20:17:51.70 CODE_NUMBER : B400 0140 ME -- F B400 0160

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 60 OF 198

DATE_CREATED : 19-Nov-1986 20:17:52.81
CODE_NUMBER : B400 0150 GA HG F B400 0170

26-Mar-1987 21:47

RECORD NO. 61 OF 198

DATE_CREATED : 19-Nov-1986 20:17:52.96 CODE_NUMBER : B400 0150 ME -- F B400 0180

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

811151F8635%28688812161313183683515555554445568882255522222222288882255558

RECORD NO. 62 OF 198

DATE_CREATED : 19-Nov-1986 20:17:53.09 CODE_NUMBER : B400 0150 ME CP F B400 0410

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 63 OF 198

DATE_CREATED : 19-Nov-1986 20:17:54.68
CODE_NUMBER : B400 0170 GA HG T B400 0180

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 64 OF 198

DATE_CREATED : 19-Nov-1986 20:17:54.83
CODE_NUMBER : B400 0170 ME -- F B400 0210

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 65 OF 198

DATE_CREATED : 19-Nov-1986 20:17:54.98
CODE_NUMBER : 8400 0170 ME -- T 8400 0410

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 66 OF 198

DATE_CREATED : 19-Nov-1986 20:17:55.75
CODE_NUMBER : B400 0180 GA HE F B400 0190

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 67 OF 198

DATE_CREATED : 19-Nov-1986 20:17:55.90
CDDE_NUMBER : 8400 0180 GA HG T 8400 0190

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 68 OF 198

DATE_CREATED : 19-Nov-1986 20:17:56.05 CODE_NUMBER : B400 0180 ME -- F B400 0210

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 69 OF 198

DATE_CREATED : 19-Nov-1986 20:17:56.46 CODE_NUMBER : B400 0180 ME -- T B400 0410

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 70 OF 198

DATE_CREATED : 19-Nov-1986 20:17:57.42 CODE_NUMBER : 8400 0190 GA HE F 8400 0200

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 71 OF 198 DATE_CREATED
CODE_NUMBER : 19-Nov-1986 20:17:57.57 : B400 0190 GA HE F B400 0220 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 72 OF 198 : 19-Nov-1986 20:17:57.70 DATE CREATED : B400 0190 LQ D2 T B400 0200 CODE_NUMBER DATE_LAST_MODIFIED : MODIFYING PROCEDURE : RECORD NO. 73 OF 198 DATE_CREATED : 19-Nov-1986 20:17:58.02 CODE_NUMBER : B400 0190 ME -- F B400 0230 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 74 OF 198 DATE_CREATED : 19-Nov-1986 20:17:58.14 CODE_NUMBER : B400 0190 ME -- T B400 0410 DATE LAST MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 75 OF 198 DATE_CREATED : 19-Nov-1986 20:17:59.15 CODE_NUMBER : B400 0200 LQ 02 F B400 0470 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 76 OF 198

DATE_CREATED : 19-Nov-1986 20:17:59.30 CODE_NUMBER : B400 0200 ME -- F B400 0240

DATE LAST MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 77 OF 198

DATE_CREATED : 19-Nov-1986 20:17:59.43
CODE_NUMBER : 8400 0200 ME -- T 8400 0410

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 78 OF 198

DATE_CREATED : 19-Nov-1986 20:18:00.42 CODE_NUMBER : 8400 0210 ME -- F 8400 0250

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 79 OF 198

DATE_CREATED : 19-Nov-1986 20:18:01.30 CODE_NUMBER : B400 0220 GA HE F B400 0280

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 80 OF 198

DATE_CREATED : 19-Nov-1986 20:18:01.48
CODE_NUMBER : B400 0220 ME CP F B400 0230

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 81 OF 198

DATE_CREATED : 19-Nov-1986 20:18:02.46 CODE_NUMBER : B400 0230 ME -- F B400 0270

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 82 OF 198

DATE_CREATED : 19-Nov-1986 20:18:03.27 : B400 0240 ME -- F B400 0280

CODE_NUMBER

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 83 OF 198

CODE_NUMBER

DATE_CREATED : 19-Nov-1986 20:18:04.13 : B400 0250 ME -- F B400 0290

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 84 OF 198

DATE_CREATED : 18-Dec-1986 10:23:07.55
CODE_NUMBER : B400 0260 GA HE F C200 9910

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 85 OF 198

DATE CREATED

CODE NUMBER

: 19-Nov-1986 20:18:04.97 : B400 0280 ME CP F B400 0290

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47

RECORD NO. 86 OF 198

DATE_CREATED : 19-Nov-1986 20:18:05.75 CODE_NUMBER : 8400 0270 ME -- F 8400 0290

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 87 OF 198

DATE_CREATED : 19-Nov-1986 20:18:06.56 CODE_NUMBER : 8400 0280 ME -- F 8400 0550

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 88 OF 198

DATE_CREATED : 18-Dec-1986 10:24:13.16 CODE_NUMBER : B400 0287 ME -- F B400 0290

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 89 OF 198

DATE_CREATED : 18-Dec-1986 10:26:26.97 CODE_NUMBER : B400 0290 ME -- F B400 0293

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 90 OF 198 -

DATE_CREATED : 19-Nov-1986 20:18:07.75 CODE_NUMBER : 8400 0290 ME -- F 8400 0550

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 91 OF 198 DATE_CREATED : 19-Nov-1986 20:18:08.04 CODE_NUMBER : B400 0290 ME -- F B400 0565 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 92 OF 198 : 18-Dec-1986 10:25:57.74 DATE CREATED CODE_NUMBER : B400 0290 ME -- F C200 9910 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 93 OF 198 DATE_CREATED : 19-Nov-1986 20:18:08.26 CODE_NUMBER : B400 0290 ME CP F B400 0350 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 94 OF 198 DATE_CREATED : 19-Nov-1986 20:18:08.40 CODE NUMBER : B400 0290 ME CP F B400 0380 DATE LAST MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 95 OF 198 DATE_CREATED : 18-Dec-1986 10:27:42.38 CODE_NUMBER : B400 0293 GA HG T Z910 1000

26-Mar-1987 21:47

RECORD NO. 96 OF 198

DATE_CREATED : 19-Nov-1986 20:18:10.77
CODE_NUMBER : B400 0310 ME -- F B400 0350

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 97 OF 198

DATE_CREATED : 19-Nov-1986 20:18:11.20 CODE_NUMBER : 8400 0310 ME -- F 8400 0360

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 98 OF 198

DATE_CREATED : 19-Nov-1986 20:18:12.24 CODE_NUMBER : B400 0320 ME -- F B400 0360

DATE LAST MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 99 OF 198

DATE_CREATED : 19-Nov-1986 20:18:12.39
CODE NUMBER : B400 0320 ME -- F B400 0

CODE NUMBER

: B400 0320 ME -- F B400 0370

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 100 OF 198

DATE_CREATED : 19-Nov-1986 20:18:13.59
CODE_NUMBER : B400 0330 ME -- F B400 0380

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 101 OF 198

DATE_CREATED : 19-Nov-1986 20:18:13.82 CODE_NUMBER : 8400 0330 ME -- F 8400 0390

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 102 OF 198

DATE_CREATED : 18-Dec-1986 10:28:58.47

CODE_NUMBER

: B400 0333 ME -- F B400 0390

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 103 OF 198

DATE_CREATED : 19-Nov-1986 20:18:15.69
CODE_NUMBER : 8400 0350 LQ 02 F 8400 0380

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 104 DF 198

DATE_CREATED : 19-Nov-1986 20:18:15.84

CODE NUMBER

: B400 0350 LQ 02 F B400 0480

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 105 OF 198

DATE_CREATED : 19-Nov-1986 20:18:16.30

CODE_NUMBER

: B400 0350 LQ 02 F B400 0720

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 106 DF 198 DATE_CREATED : 18-Dec-1986 10:30:21.56 CODE_NUMBER : B400 0350 LQ 02 F B800 9910 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 107 OF 198 DATE_CREATED : 18-Dec-1986 10:29:52.50
CODE_NUMBER : B400 0350 ME -- F B800 9920 DATE LAST MODIFIED : MODIFYING PROCEDURE : RECORD NO. 108 OF 198 DATE_CREATED : 19-Nov-1986 20:18:17.30 CODE_NUMBER : B400 0380 LQ 02 F B400 0400 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 109 OF 198 DATE_CREATED : 19-Nov-1986 20:18:17.46
CODE_NUMBER : B400 0360 ME -- T B400 0400 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 110 OF 198 DATE_CREATED : 19-Nov-1986 20:18:18.25 CODE_NUMBER : 8400 0370 LQ 02 F 8400 0380 DATE_LAST_MODIFIED :

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 111 OF 198 DATE_CREATED : 19-Nov-1986 20:18:18.58
CODE_NUMBER : 8400 0370 LQ 02 F 8400 0400 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 112 OF 198 DATE_CREATED : 19-Nov-1986 20:18:19.84
CODE_NUMBER : 8400 0370 ME -- T 8400 0400 DATE LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 113 OF 198 DATE_CREATED : 19-Nov-1986 20:18:21.06 CODE_NUMBER : B400 0380 LQ 02 F B400 0390 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 114 OF 198 DATE_CREATED : 19-Nov-1986 20:18:21.26
CODE MIMBER : 8400 0380 L0 02 F 8400 0 CODE_NUMBER : B400 0380 LQ 02 F B400 0400 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 115 OF 198 : 18-Dec-1986 10:39:53.54 DATE_CREATED CODE_NUMBER : B400 0380 LQ D2 F B800 9930 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 116 OF 198

DATE_CREATED : 18-Dec-1986 10:40:23.62 : B400 0380 LQ 02 T Z910 1000 CODE NUMBER

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 117 OF 198

DATE_CREATED : 18-Dec-1986 10:39:11.51
CODE_NUMBER : 8400 0380 ME -- F B800 9940

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 118 OF 198

DATE_CREATED : 18-Dec-1986 10:42:55.93 CODE_NUMBER : 8400 0390 LQ 02 F 8400 0590

DATE LAST MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 119 OF 198

DATE CREATED

: 18-Dec-1986 10:43:31.13 : 8400 0390 LQ 02 T Z910 1000 CODE NUMBER

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

RECORD NO. 120 OF 198

DATE_CREATED : 18-Dec-1986 10:44:03.57
CODE_NUMBER : B400 0390 ME -- F B400 0403

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 121 OF 198 DATE_CREATED : 19-Nov-1986 20:18:23.41
CODE_NUMBER : B400 0400 ME -- F B400 0410 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 122 OF 198 DATE_CREATED : 18-Dec-1986 10:45:19.12
CODE_NUMBER : R400_0403_MF -- F_R400_0 : B400 0403 ME -- F B400 0590 CODE_NUMBER DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 123 OF 198 DATE_CREATED : 19-Nov-1986 20:18:25.46 CODE_NUMBER : 8400 0410 ME -- F 8400 0430 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 124 OF 198 DATE_CREATED : 19-Nov-1986 20:18:25.60 CODE_NUMBER : 8400 0410 ME -- F 8400 0440 DATE LAST MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 125 OF 198 : 19-Nov-1986 20:18:25.73 DATE_CREATED CODE NUMBER : B400 0410 ME -- F B400 0450 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 126 OF 198

DATE_CREATED : 19-Nov-1986 20:18:25.88

CODE_NUMBER : 8400 0410 ME -- F 8400 0660

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 127 OF 198

DATE_CREATED : 19-Nov-1986 20:18:26.01 CODE_NUMBER : B400 0410 ME CP F B400 0

: B400 0410 ME CP F B400 0420

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 128 OF 198

DATE_CREATED : 19-Nov-1986 20:18:26.80 CODE_NUMBER : B400 0420 LQ D2 F B400 0480

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 129 OF 198

DATE_CREATED : 19-Nov-1986 20:18:26.96 CODE_NUMBER : B400 0420 LQ 02 F B400 0640

DATE LAST MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 130 DF 198

: 19-Nov-1986 20:18:27.82

DATE_CREATED
CODE_NUMBER

: B400 0430 ME -- F B400 0440

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 131 OF 198

DATE_CREATED : 19-Nov-1986 20:18:27.95 CODE_NUMBER : B400 0430 ME RE F B400 0470

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 132 OF 198

DATE_CREATED : 19-Nov-1986 20:18:28.86 CODE_NUMBER : 8400 0440 ME -- F 8400 0450

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 133 OF 198

DATE_CREATED : 19-Nov-1986 20:18:29.80
CODE_NUMBER : B400 0450 ME RE F B400 0480

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 134 OF 198

DATE_CREATED : 19-Nov-1986 20:18:30.56
CODE_NUMBER : B400 0480 LQ 02 F B400 0470

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 135 OF 198

DATE_CREATED : 19-Nov-1986 20:18:32.46
CODE_NUMBER : 8400 0470 LQ 02 F 8400 0480

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 21:47

Domain CONNECTIONS

RECORD NO. 136 OF 198

DATE_CREATED : 19-Nov-1986 20:18:32.66
CDDE_NUMBER : B400 0470 ME RE F B400 0490

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 137 OF 198

DATE_CREATED : 19-Nov-1986 20:18:34.02 CDDE_NUMBER : 8400 0480 ME RE F 8400 0520

DATE_LAST_MODIFIED :
MODIFYING_PROCEDURE :

RECORD NO. 138 OF 198

DATE_CREATED : 19-Nov-1986 20:18:34.97 CODE_NUMBER : B400 0490 ME -- F B400 0500

DATE_LAST_MODIFIED :
MODIFYING_PROCEDURE :

RECORD NO. 139 OF 198

DATE_CREATED : 19-Nov-1986 20:18:35.12

CODE_NUMBER : 8400 0490 ME -- F 8400 0530

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 140 OF 198

DATE_CREATED : 19-Nov-1986 20:18:36.13 CODE_NUMBER : 8400 0500 ME -- F 8400 0530

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 141 OF 198 DATE_CREATED : 19-Nov-1986 20:18:37.10 CODE_NUMBER : B400 0510 ME -- F B400 0520 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 142 OF 198 DATE_CREATED : 19-Nov-1986 20:18:37.30 CODE_NUMBER : 8400 0510 ME -- F 8400 0530 DATE_LAST_MODIFIED : MODIFYING PROCEDURE : RECORD NO. 143 OF 198 DATE_CREATED : 19-Nov-1986 20:18:38.36 CODE_NUMBER : 8400 0520 ME -- F 8400 0530 DATE LAST MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 144 OF 198 DATE_CREATED : 19-Nov-1986 20:18:39.88 CODE_NUMBER : 8400 0530 ME -- F 8400 0550 DATE LAST MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 145 OF 198 DATE_CREATED : 19-Nov-1986 20:18:41.07 CODE_NUMBER : B400 0540 ME -- F B400 0550

26-Mar-1987 21:47

RECORD NO. 146 OF 198

DATE_CREATED : 18-Dec-1986 13:51:14.84
CODE_NUMBER : B400 0557 ME -- F B400 0590

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 147 OF 198

DATE_CREATED : 19-Nov-1986 20:18:43.53 CODE_NUMBER : B400 0580 ME -- F B400 0590

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 148 OF 198

DATE_CREATED : 19-Nov-1986 20:18:43.72

CODE_NUMBER : 8400 0560 ME -- F 8400 0600

DATE_LAST_MODIFIED :

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 149 OF 198

DATE_CREATED : 19-Nov-1986 20:18:44.63 CODE_NUMBER : B400 0585 ME -- F B400 0570

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 150 OF 198

DATE_CREATED : 19-Nov-1986 20:18:44.92 CODE_NUMBER : B400 0570 ME -- F B400 0610

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 151 OF 198

DATE_CREATED : 19-Nov-1986 20:18:45.18 CODE_NUMBER : B400 0570 ME -- F B400 0800

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 152 OF 198

DATE_CREATED : 19-Nov-1986 20:18:45.71 CODE_NUMBER : B400 0570 ME CP F B400 0800

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 153 OF 198

DATE_CREATED : 19-Nov-1986 20:18:45.90 CODE_NUMBER : 8400 0570 ME CP F 8400 0620

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 154 OF 198

DATE_CREATED : 19-Nov-1986 20:18:46.87 CODE_NUMBER : 8400 0580 ME -- F 8400 0620

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 155 OF 198

DATE_CREATED : 19-Nov-1986 20:18:47.05 CDDE_NUMBER : 8400 0580 ME -- F 8400 0630

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 156 OF 198

DATE_CREATED : 18-Dec-1986 12:22:00.84

CODE NUMBER

: B400 0583 ME -- F B400 0630

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 157 OF 198

DATE_CREATED

: 18-Dec-1986 12:22:30.58

CODE NUMBER

: B400 0583 ME -- F B400 0633

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 158 OF 198

DATE_CREATED : 19-Nov-1986 20:18:48.26 CODE_NUMBER : B400 0590 LQ 02 F B400 0 : B400 0590 LQ 02 F B400 0600

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 159 OF 198

DATE_CREATED : 18-Dec-1986 13:52:53.64
CODE_NUMBER : 8400 0590 LQ 02 T Z910 3 : B400 0590 LQ 02 T Z910 1000

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 180 OF 198

DATE_CREATED : 19-Nov-1986 20:18:49.45 CODE_NUMBER : B400 0600 LQ 02 F B400 0640

DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 161 OF 198 DATE_CREATED : 19-Nov-1986 20:18:49.64 CODE_NUMBER : 8400 0600 LQ 02 F 8400 0650 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 162 OF 198 DATE_CREATED : 19-Nov-1986 20:18:50.32

CODE NUMBER : 8400.0600 Lo.02 F. 8400.0 CODE_NUMBER : B400 0600 LQ 02 F B400 0670 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 163 OF 198 DATE_CREATED : 19-Nov-1986 20:18:51.46 CODE_NUMBER : B400 0610 ME -- F B400 0650 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 164 OF 198 DATE_CREATED : 19-Nov-1986 20:18:52.72 CODE NUMBER : B400 0620 LQ 02 F B400 0630 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 165 OF 198 : 19-Nov-1986 20:18:52.87 DATE_CREATED CODE_NUMBER : B400 0620 LQ 02 F B400 0650 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47

RECORD NO. 166 OF 198

DATE_CREATED : 19-Nov-1986 20:18:53.03 CODE_NUMBER : B400 0620 LQ 02 F B400 0670

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 167 OF 198

DATE_CREATED : 18-Dec-1986 12:24:15.75
CODE_NUMBER : B400 0620 LQ 02 T Z910 1000

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 168 OF 198

DATE_CREATED : 19-Nov-1986 20:18:53.21 CODE_NUMBER : 8400 0620 ME -- T 8400 0670

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 169 OF 198

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 170 OF 198

DATE_CREATED : 18-Dec-1986 12:38:40.82 CODE_NUMBER : B400 0830 LQ 02 T Z910 1000

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47

RECORD NO. 171 OF 198

DATE_CREATED : 18-Dec-1986 12:40:27.54 CODE_NUMBER : B400 0630 ME -- F B400 0653

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 172 OF 198

DATE_CREATED : 18-Dec-1986 12:42:45.99 CODE_NUMBER : B400 0633 LQ 02 T Z910 1000

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 173 OF 198

DATE_CREATED : 18-Dec-1986 12:42:13.32 CODE_NUMBER : B400 0633 ME -- F B400 0657

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 174 OF 198

DATE_CREATED : 19-Nov-1986 20:18:55.72 CODE_NUMBER : B400 0640 ME CP F B400 0660

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 175 OF 198

DATE_CREATED : 19-Nov-1986 20:18:57.01 CODE_NUMBER : B400 0650 ME -- T B400 0670

26-Mar-1987 21:47

RECORD NO. 176 OF 198

DATE_CREATED : 19-Nov-1986 20:18:58.39
CDDE_NUMBER : B400 0660 ME -- F B400 0670

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 177 OF 198

DATE CREATED

: 19-Nov-1986 20:19:00.20

CODE_NUMBER : B400 0670 LQ 02 F B400 0680 DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

RECORD NO. 178 OF 198

DATE_CREATED : 19-Nov-1986 20:19:00.37 CODE_NUMBER : B400 0670 ME -- F B400 0690

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 179 OF 198

DATE_CREATED : 19-Nov-1986 20:19:00.54 CODE_NUMBER : B400 0670 ME -- F B400 0700

DATE LAST MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 180 OF 198

DATE_CREATED : 19-Nov-1986 20:19:00.77
CODE_NUMBER : B400 0670 ME -- F B400 0710

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 181 OF 198 DATE_CREATED : 19-Nov-1986 20:19:00.99
CODE_NUMBER : 8400 0670 ME -- T 8400 0680 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 182 OF 198 : 19-Nov-1985 20:19:02.30 DATE CREATED : B400 0680 LQ D2 F B400 0730 CODE_NUMBER DATE_LAST_MODIFIED : MODIFYING PROCEDURE : RECORD NO. 183 OF 198 DATE_CREATED : 19-Nov-1986 20:19:02.47 CODE_NUMBER : 8400 0680 ME -- F 8400 0780 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 184 OF 198 DATE_CREATED : 19-Nov-1986 20:19:03.54 CODE_NUMBER : 8400 0890 ME -- F 8400 0700 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 185 OF 198 DATE_CREATED : 19-Nov-1986 20:19:03.74
CODE_NUMBER : 8400 0690 ME RE F 8400 0 : B400 0690 ME RE F B400 0720 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

Domain CONNECTIONS 26-Mar-1987 21:47

RECORD NO. 186 OF 198

DATE_CREATED : 19-Nov-1986 20:19:04.73 CODE_NUMBER : B400 0700 ME -- F B400 0710

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

REÇORD NO. 187 OF 198

DATE_CREATED : 19-Nov-1986 20:19:05.72 CODE_NUMBER : B400 0710 ME RE F B400 0730

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 188 OF 198

DATE_CREATED : 19-Nov-1986 20:19:07.03 CODE_NUMBER : B400 0720 LQ 02 F B400 0730

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 189 OF 198

DATE_CREATED : 19-Nov-1986 20:19:07.17
CODE_NUMBER : B400 0720 ME RE F B400 0740

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 190 OF 198

DATE_CREATED : 19-Nov~1986 20:19:08.31 CODE_NUMBER : B400 0730 ME RE F B400 0780

Domain CONNECTIONS 26-Mar-1987 21:47 RECORD NO. 191 OF 198 CODE_NUMBER : 19-Nov-1986 20:19:09.12 : B400 0740 ME -- F B400 0750 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 192 OF 198 DATE_CREATED : 19-Nov-1986 20:19:09.25 CODE_NUMBER : B400 0740 ME -- F B400 0770 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 193 OF 198 DATE_CREATED : 19-Nov-1986 20:19:10.03 CODE_NUMBER : B400 0750 ME -- F B400 0760 DATE LAST MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 194 OF 198 DATE_CREATED : 19-Nov-1986 20:19:10.31 CODE_NUMBER : 8400 0750 ME -- F B400 0770 DATE_LAST_MODIFIED : MODIFYING_PROCEDURE : RECORD NO. 195 OF 198 : 19-Nov-1986 20:19:11.34 DATE CREATED : B400 0780 ME -- F B400 0770 CODE_NUMBER DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

26-Mar-1987 21:47

RECORD NO. 196 OF 198

DATE_CREATED : 19-Nov-1986 20:19:12.54 CODE_NUMBER : 8400 0770 ME -- F 8400 0790

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 197 OF 198

DATE_CREATED : 19-Nov-1986 20:19:13.53 CODE_NUMBER : 8400 0780 ME -- F 8400 0780

DATE_LAST_MODIFIED :

MODIFYING_PROCEDURE :

RECORD NO. 198 OF 198

DATE_CREATED : 19-Nov-1986 20:19:13.68
CODE_NUMBER : B400 0780 ME -- F B400 0800
DATE_LAST_MODIFIED :

MODIFYING PROCEDURE :

APPENDIX F

LISTING OF
HPOTP RECORDS IN DOMAIN PROPAGATIONS_B400

Rec.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq.	Freq. Time	Sym.	Pd.	Ind.
			QUA 1.) Hag	Time	Unit	Dur.	Onset	Fail.
FMCODE									
	TYPE : ACOUSTIC (ACOUSTIC E								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
1	A700 9910 ME F B400 0007	2	2	1E+07	1E+04	HERTZ	1E-01	1E+00	Т
2	A700 9910 ME F B400 0157	2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
3	B400 0007 ME F B400 0030	2	2	1E+07	1E+04	HERTZ	1E-01	1E+00	T
4	B400 0030 ME F B400 0040		1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
5	B400 0040 ME F B400 0100		1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
6	B400 0100 ME CP F B400 0120		0	1E+07	1E+04	HERTZ	1E-01	1E+00	T
7	B400 0030 ME CP F B400 0100	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	Т
FMCODE	: B400 0007 FA IP	0000							
SIGNAL	TYPE : PRESSURE (PSIA)	••••							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	NITS)						
8	A700 9920 GA HG F B400 0007	1	3	1E+02	1E-02	HERTZ	1E+01	1E+00	F
9	A700 9920 GA HG F B400 0030		2	1E+02	1E-02	HERTZ	1E+01	1E+00	F
10	B400 0030 GA HG F B400 0040		2	1E+02	1E-02	HERTZ	1E+01	1E+00	F
11	B400 0040 GA HG F B400 0050	1	0	1E+02	1E-02	HERTZ	1E+01	1E+00	F
5W2055									
FMCODE	: B400 0007 FA TF TYPE : ACOUSTIC (ACOUSTIC E								
PARAME			NITS)						
12	A700 9910 ME F B400 0007		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
13	A700 9910 ME F B400 0157		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
14 15	B400 0007 ME F B400 0030 B400 0030 ME F B400 0040		2	1E+07	1E+04	HERTZ	1E-01	1E+02	<u>T</u>
16	B400 0030 ME CP F B400 0100		1	1E+07 1E+07	1E+04 1E+04	HERTZ	1E-01	1E+02	T
17	B400 0040 ME F B400 0100	_	1	1E+07	1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02	T
18	B400 0100 ME CP F B400 0120		ö	1E+07	1E+04	HERTZ	1E-01	1E+02 1E+02	T T
FMCODE		0000							
SIGNAL PARAME	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S	TONAL IN	JTTC \						
	· · · · · · · · · · · · · · · · · · ·	TOWAL OF	42 (3)						
19	A700 9910 ME F B400 0007		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
20	A700 9920 GA HG F B400 0007		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
21	A700 9920 GA HG F B400 0030		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
22 23	B400 0030 GA HG F B400 0040		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
23	B400 0040 GA HG F B400 0050 A700 9910 ME F B400 0157		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
24 25	B400 0030 ME F B400 0040	-	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
25 26	B400 0030 ME CP F B400 0100		2 2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
27	8400 0100 ME CP F 8400 0120		1	1E+01 1E+01	1E-01 1E-01	SECONDS	1E+01	1E+02	F
28	B400 0100 ME F B400 0130		Ö	1E+01	1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F
29	B400 0007 ME F B400 0030		3	1E+01	1E-01	SECONDS	1E+01 1E+01	1E+02 1E+02	F F
	2.700 0007 ME F B700 0030	•	3	IETUI	16-01	SECOMDS	15701	16702	r

Rec.			Sig.	Max. Fr e q.	•	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
ENCODE	. 8400 0007 FA VF								
	: B400 0007 FA VF (TYPE : ACOUSTIC (ACOUSTIC E								
	TER : AMPLITUDE (SAME AS S		IITS)						
30	A700 9910 ME F B400 0007	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
31	A700 9910 ME F B400 0157	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
32	B400 0007 ME F B400 0030	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
33	B400 0030 ME F B400 0040		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
34	8400 0030 ME CP F 8400 0100	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
35	B400 0100 ME CP F B400 0120		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
36	B400 0040 ME F B400 0100	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0007 FA VF	0000							
SIGNAL	TYPE : VIBRATION (ACCELERAT	ION-G)							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	NITS)						
37	B400 0007 ME F B400 0030	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
38	B400 0030 ME CP F B400 0100	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
39	B400 0030 ME F B400 0040	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
40	B400 0040 ME F B400 0100	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
41	B400 0100 ME F B400 0130	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
42	B400 0100 ME CP F B400 0120	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
43	B400 0090 ME F B400 0120	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
44	B400 0060 ME F B400 0120	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
45	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
46	B400 0120 ME F B400 0157	1	1 .	1E+04	1E+01	HERTZ	1E+01	1E+02	F
47	A700 9910 ME F B400 0007	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
48	A700 9910 ME F B400 0157	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
FMCODE	: B400 0007 LK FA	0000							
	TYPE : ACOUSTIC (ACOUSTIC E								
PARAME			NITS)						
49	A700 9910 ME F B400 0007	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
50	A700 9910 ME F B400 0157	2	٥	1E+07	1E+04	HERTZ	1E+02	1E+02	T
51	B400 0007 ME F B400 0030	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
52	B400 0030 ME CP F B400 0100	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
53	B400 0030 ME F B400 0040	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
54	B400 0040 ME F B400 0100	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
55	B400 0100 ME CP F B400 0120	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE	: B400 0007 LK FA	0000							
	TYPE : THERMAL (DEGREES-K)								
-	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
56	B400 0007 GA HG T B400 0090	1	5	1E+ 0 0	1E-02	SECONDS	1E+02	1E+02	т
57	B400 0090 LQ H2 F B400 0100		4	1E+00	1E-02		1E+02	1E+02	Ť
58	B400 0100 LQ H2 F B400 0110	=	3	1E+00	1E-02		1E+02	1E+02	Ť
		-	•				· ·		Ţ

Domain PROPAGATIONS_B400

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Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
59 60	B400 0100 LQ H2 F B400 0130 B400 0100 ME F B400 0130		_		1E-02 1E-02		1E+02 1E+02		T T
	: B400 0007 LK PD OC TYPE : ACOUSTIC (ACOUSTIC EV TER : AMPLITUDE (SAME AS SIG	ENTS)	IITS)						
61	A700 9910 ME F B400 0007	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
62	A700 9910 ME F B400 0157		0	1E+07	1E+04	HERTZ	1E+02		Ť
63	B400 0007 ME F B400 0030	2	2	1E+07	1E+04	HERTZ			T
64	B400 0030 ME F B400 0040	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
65	B400 0030 ME CP F B400 0100	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
66	B400 0100 ME CP F B400 0120	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
67	B400 0040 ME F B400 0100	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE SIGNAL_ PARAMET	TYPE : PRESSURE (PSIA)		IITS)						
68	B400 0007 GA HG T B400 0090	1	3	1E+00	1E-02	HERTZ	1E+02	1E+02	F
69	A700 9930 LQ H2 F B400 0090			1E+00	1E-02	HERTZ	1E+02		F
70	B400 0090 LQ H2 F B400 0100	1	. 2	1E+00	1E-02	HERTZ			
71	B400 0100 LQ H2 F B400 0110	1	1	1E+00	1E-02	HERTZ			
72	B400 0100 LQ H2 F B400 0130			1E+00	1E-02				F
73	A700 9920 GA HG F B400 0007	1	3	1E+00	1E-02	HERTZ	1E+02		F
FMCODE SIGNAL_ PARAMET	: B400 0007 LK PD OG TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SIG		IITS)						
74	B400 0007 GA HG T B400 0090	1	5	1E+00	1E-02	SECONDS	1E+02	1E+02	т
75	8400 0090 LQ H2 F 8400 0100	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	Ť
76	B400 0100 LQ H2 F B400 0130	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	T
77	B400 0100 LQ H2 F B400 0110	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	Т
78	B400 0100 ME F B400 0130	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	T
FMCODE SIGNAL PARAMET	TYPE : VIBRATION (ACCELERATION)N- G)	IITS)						
79	B400 0010 ME F B400 0050	1	1	1E+03	1E+02	HERTZ	1E+01	1E+02	т
FMCODE SIGNAL_ PARAMET	: B400 0010 FA VF OC TYPE : VIBRATION (ACCELERATION FER : AMPLITUDE (SAME AS SIG	ON-G)	IITS)						
80	B400 0010 ME F B400 0050	1	1	1E+03	1E+02	HERTZ	1E+01	1E+02	т

Rec.	Connection	Dim.	Sig. Qual.	•	Min. Freq. Time		Sym. Dur.	Pd. Onset	
FMCODE	: B400 0020 FA TF	0000							
	TYPE : VIBRATION (ACCELERA								
	TER : AMPLITUDE (SAME AS		NITS)						
81	B400 0020 ME F B400 007	0 1	1	1E+03	1E+02	HERTZ	1E+01	1E+02	Т
FMCODE	: B400 0020 FA VF	0000							
-	TYPE : VIBRATION (ACCELERA								
PARAMET	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
82	B400 0020 ME F B400 007	0 1	1	1E+03	1E+02	HERTZ	1E+O1	1E+02	T
FMCODE	: B400 0030 FA IM								
	TYPE : ACOUSTIC (ACOUSTIC FER : AMPLITUDE (SAME AS		utte)						
PARAME	IER : AMPLITUDE (SAME AS	SIGNAL UI	AT (2)						
83	B400 0030 ME F B400 004	0 2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Т
84	8400 0030 ME CP F 8400 010	-	1	1E+07		HERTZ			Ť
85	B400 0100 ME CP F B400 012	0 2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
86	B400 0040 ME F B400 010		_	1E+07	1E+04	HERTZ	1E-01	1E-01	T
87	B400 0100 ME F B400 013			1E+07	1E+04	HERTZ	. –	1E-01	
88	B400 0120 ME F B400 015		0	1E+07			1E-01		
89	B400 0007 ME F B400 003			1E+07			1E-01		
90	A700 9910 ME F B400 000	7 2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	т
FMCODE									
	TYPE : VIBRATION (ACCELERA	- ,							
PARAME"	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
91	B400 0030 ME F B400 004	0 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
92	B400 0040 ME F B400 010		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
93	B400 0030 ME CP F B400 010		4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
94	B400 0100 ME CP F B400 012		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
95	B400 0060 ME F B400 012	0 1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
96	B400 0090 ME F B400 012		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
97	B400 0060 ME F B400 011		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
98	B400 0100 ME F B400 013		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
99	B400 0060 ME F B400 008	-	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
100 101	B400 0080 ME F B400 029		1	1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01	F
101	A700 9910 ME F B400 015	=	2 3	1E+04 1E+04	1E+01 1E+01	HERTZ	1E-01	1E-01 1E-01	r F
103	8400 0007 ME F 8400 003		4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
104	A700 9910 ME F B400 000	-	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
		•	•	, , , , , ,				- •	•

Rec.	Connect	ion	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Fr e q. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
FMCODE		FA IP 0								
SIGNAL_ PARAMET	TYPE : ACOUSTIC TER : AMPLITUDE	(ACOUSTIC EV		ITS)						
105	B400 0030 ME	F B400 0040	2 .	1	1E+07	1E+04	HERTZ	1E-01	1E+00	т
106	B400 0030 ME CP	F B400 0100	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
107	B400 0100 ME CP		2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
108	B400 0040 ME		2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	Т
109	B400 0100 ME		2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	T
110	B400 0090 ME		2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	T
111	B400 0120 ME		2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	T
112 113	B400 0007 ME A700 9910 ME		2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
113	A700 9910 ME	F B400 0007	2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	T
FMCODE SIGNAL_		FA IP O	000							
PARAMET	TER : AMPLITUDE	(SAME AS SI	GNAL UN	ITS)						
114	B400 0030 GA HG		1	4	1E+02	1E-02	HERTZ	1E+01	1E+01	F
115 116	B400 0040 GA HG A700 9920 GA HG		1	3 4	1E+02 1E+02	1E-02 1E-02	HERTZ Hertz	1E+01	1E+01	F
FMCODE SIGNAL_ PARAMET	TYPE : ACOUSTIC	(ACOUSTIC EV	ENTS)	ITS)						
117	B400 0030 ME	F B400 0040	2	1		45.54	HERTZ			
118					1E+07	16+04	mck 12	1F-01	1F+02	т
	8400 0030 ME CP	F B400 0100	2	1	1E+07 1E+07	1E+04 1E+04		1E-01 1E-01	1E+02 1E+02	T T
119	B400 0030 ME CP B400 0040 ME		2 2	1	1E+07 1E+07 1E+07		HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02	T
119 120		F B400 0100		-	1E+07	1E+04	HERTZ	1E-01	1E+02	
	B400 0040 ME	F B400 0100 F B400 0130	2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T T
120	B400 0040 ME B400 0100 ME	F B400 0100 F B400 0130 F B400 0120	2 2	0	1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02	T T
120 121	B400 0040 ME B400 0100 ME B400 0100 ME CP	F B400 0100 F B400 0130 F B400 0120 F B400 0120	2 2 2	0 0 1	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02	T T T
120 121 122 123 124	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME	F B400 0100 F B400 0130 F B400 0120 F B400 0120 F B400 0157	2 2 2 2	0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
120 121 122 123	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0120 ME	F B400 0100 F B400 0130 F B400 0120 F B400 0120 F B400 0157 F B400 0030	2 2 2 2 2	0 0 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
120 121 122 123 124	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0120 ME B400 0007 ME A700 9910 ME	F B400 0100 F B400 0130 F B400 0120 F B400 0157 F B400 0030 F B400 0007	2 2 2 2 2 2 2	0 0 1 0 0 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
120 121 122 123 124 125 FMCODE SIGNAL_	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0120 ME B400 0007 ME A700 9910 ME : B400 0030 TYPE : ACOUSTIC	F B400 0100 F B400 0130 F B400 0120 F B400 0157 F B400 0030 F B400 0007	2 2 2 2 2 2 2 2 2 0000 ENTS)	0 0 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
120 121 122 123 124 125	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0120 ME B400 0007 ME A700 9910 ME : B400 0030 TYPE : ACOUSTIC	F B400 0100 F B400 0130 F B400 0120 F B400 0157 F B400 0030 F B400 0007	2 2 2 2 2 2 2 2 2 0000 ENTS)	0 0 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
120 121 122 123 124 125 FMCODE SIGNAL_ PARAMET	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0007 ME A700 9910 ME : B400 0030 TYPE : ACOUSTIC TER : AMPLITUDE	F B400 0100 F B400 0130 F B400 0120 F B400 0157 F B400 0030 F B400 0007 FA VF O (ACOUSTIC EV (SAME AS SI	2 2 2 2 2 2 2 2 0000 ENTS) GNAL UN:	0 0 1 0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
120 121 122 123 124 125 FMCODE SIGNAL_ PARAMET	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0120 ME A700 9910 ME : B400 0030 TYPE : ACOUSTIC TER : AMPLITUDE B400 0030 ME B400 0030 ME CP	F B400 0100 F B400 0130 F B400 0120 F B400 0157 F B400 0030 F B400 0007 FA VF O (ACOUSTIC EV (SAME AS SI F B400 0040 F B400 0100	2 2 2 2 2 2 2 2 0000 ENTS) GNAL UN:	0 0 1 0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+05 1E+05	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03	T T T
120 121 122 123 124 125 FMCODE SIGNAL_ PARAMET 126 127 128	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0007 ME A700 9910 ME : B400 0030 TYPE : ACOUSTIC TER : AMPLITUDE B400 0030 ME B400 0030 ME CP B400 0100 ME CP	F B400 0100 F B400 0130 F B400 0120 F B400 0157 F B400 0030 F B400 0007 FA VF O (ACOUSTIC EV (SAME AS SI F B400 0100 F B400 0120	2 2 2 2 2 2 2 000 ENTS) GNAL UN: 2 2	0 0 1 0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+05 1E+05	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
120 121 122 123 124 125 FMCODE SIGNAL_ PARAMET 126 127 128 129	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0120 ME A700 9910 ME : B400 0030 TYPE : ACOUSTIC TER : AMPLITUDE B400 0030 ME B400 0030 ME CP B400 0100 ME CP B400 0040 ME	F B400 0100 F B400 0130 F B400 0120 F B400 0120 F B400 0030 F B400 0007 FA VF 0 (ACOUSTIC EV (SAME AS SI F B400 0100 F B400 0100 F B400 0100 F B400 0100	2 2 2 2 2 2 2 2 000 ENTS) GNAL UN: 2 2 2	0 0 1 0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+05 1E+05 1E+05	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
120 121 122 123 124 125 FMCODE SIGNAL_ PARAMET 126 127 128 129 130	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0120 ME A700 9910 ME : B400 0030 TYPE : ACOUSTIC FER : AMPLITUDE B400 0030 ME B400 0030 ME CP B400 0040 ME B400 0090 ME B400 0090 ME	F B400 0100 F B400 0130 F B400 0120 F B400 0120 F B400 0030 F B400 0007 FA VF 0 (ACDUSTIC EV (SAME AS SI F B400 0100 F B400 0100 F B400 0100 F B400 0120 F B400 0120	2 2 2 2 2 2 2 2 0000 ENTS) GNAL UN: 2 2 2 2 2	0 0 1 0 0 1 0 1 1 1 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+05 1E+05 1E+05 1E+05 1E+05	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
120 121 122 123 124 125 FMCODE SIGNAL_ PARAMET 126 127 128 129 130 131	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0007 ME A700 9910 ME : B400 0030 TYPE : ACOUSTIC TER : AMPLITUDE B400 0030 ME B400 0030 ME CP B400 0040 ME B400 0090 ME B400 0090 ME B400 0120 ME	F B400 0100 F B400 0130 F B400 0120 F B400 0120 F B400 0030 F B400 0007 FA VF 0 (ACDUSTIC EV (SAME AS SI F B400 0100 F B400 0100 F B400 0120 F B400 0120 F B400 0157	2 2 2 2 2 2 2 2 ENTS) GNAL UN: 2 2 2 2 2 2	0 0 1 0 0 1 0 1 1 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
120 121 122 123 124 125 FMCODE SIGNAL_ PARAMET 126 127 128 129 130	B400 0040 ME B400 0100 ME B400 0100 ME CP B400 0090 ME B400 0120 ME A700 9910 ME : B400 0030 TYPE : ACOUSTIC FER : AMPLITUDE B400 0030 ME B400 0030 ME CP B400 0040 ME B400 0090 ME B400 0090 ME	F B400 0100 F B400 0130 F B400 0120 F B400 0120 F B400 0030 F B400 0007 FA VF 0 (ACOUSTIC EV (SAME AS SIGNE) F B400 0100 F B400 0100 F B400 0120 F B400 0120 F B400 0157 F B400 0030	2 2 2 2 2 2 2 2 0000 ENTS) GNAL UN: 2 2 2 2 2	0 0 1 0 0 1 0 1 1 1 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+05 1E+05 1E+05 1E+05 1E+05	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T

Rec .			Sig.	Ma×. Fr e q.	Min. F re q.	Freq. Time	Sym.	Pd.	Ind.
No .	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
MCODE	: B400 0030 LK ER								
_	_TYPE : ACOUSTIC (ACOUSTIC E								
AKAME	TER : AMPLITUDE (SAME AS S	IGNAL U	IITS)						
134	B400 0030 ME F B400 0040	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
135	B400 0030 ME CP F B400 0100		2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
136	B400 0100 ME CP F B400 0120	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
137	B400 0040 ME F B400 0100	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
138	B400 0100 ME F B400 0130	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
139	B400 0090 ME F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
140	B400 0120 ME F B400 0157	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
141	A700 9910 ME F B400 0157	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
142	B400 0007 ME F B400 0030	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
143	A700 9910 ME F B400 0007	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
MCODE		0000							
•	TYPE : THERMAL (DEGREES-K)								
ARAME'	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
144	B400 0030 GA HG T B400 0100	1	4	1E+01	1E-01	SECONDS	1E+00	1E+00	Т
145	8400 0100 LQ H2 F 8400 0130	1	3	1E+01	1E-01	SECONDS	1E+00	1E+00	T
FMCODE									
	TYPE : ACOUSTIC (ACOUSTIC I	-							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
146	B400 0030 ME F B400 0040	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
147	B400 0030 ME CP F B400 0100	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
440	5400 0400 NE OD E 5400 040	2	2		4	LIEBTS	45 04	40.00	
148	B400 0100 ME CP F B400 0120			1E+07	1E+04	HERTZ	1E-01	1E+02	T
148 149	B400 0100 ME CP F B400 0120		1	1E+07 1E+07	1E+04 1E+04	HERTZ	1E-01	1E+02 1E+02	T T
		2	_						Т
149	B400 0040 ME F B400 0100	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	
149 150	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130	2 2 2 2	1	1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02 1E+02	T T
149 150 151	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130 B400 0090 ME F B400 0120	2 2 2 2 7 2	1 1 1	1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02	T T T
149 150 151 152	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130 B400 0090 ME F B400 0120 B400 0120 ME F B400 015	2 2 2 2 7 2 7 2	1 1 1 1	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
149 150 151 152 153 154	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130 B400 0090 ME F B400 0150 B400 0120 ME F B400 0150 A700 9910 ME F B400 0150	2 2 2 7 2 7 2 7 2	1 1 1 1	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
149 150 151 152 153 154 155	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130 B400 0090 ME F B400 0150 B400 0120 ME F B400 0150 A700 9910 ME F B400 0030 A700 9910 ME F B400 0000 B400 0000 B400 00000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 0 2	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
149 150 151 152 153 154 155	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130 B400 0090 ME F B400 0150 B400 0120 ME F B400 0150 A700 9910 ME F B400 0030	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 0 2	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
149 150 151 152 153 154 155	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130 B400 0090 ME F B400 0150 B400 0120 ME F B400 0150 A700 9910 ME F B400 0030 A700 9910 ME F B400 0000 B400 0000 B400 00000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 0 2	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T
149 150 151 152 153 154 155 FMCODE	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130 B400 0090 ME F B400 0150 A700 9910 ME F B400 0030 A700 9910 ME F B400 0000 E	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 0 2 1	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
149 150 151 152 153 154 155 FMCDDE	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130 B400 0090 ME F B400 0150 B400 0120 ME F B400 0150 A700 9910 ME F B400 0030 A700 9910 ME F B400 0000 : B400 0030 LK FA TYPE : THERMAL (DEGREES-K)	0 2 2 2 2 2 7 2 2 2 7 2 2 0000 SIGNAL UI	1 1 1 1 0 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T

FMCODE : B400 0030 WR ER ---- 0000 SIGNAL_TYPE : THERMAL (DEGREES-K) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 158 B400 0030 GA HG F B400 0040 2 1E+00 1E-02 SECONDS 1E+02 1E+02 159 A700 9920 GA HG F B400 0030 2 1E+00 1E-02 SECONDS 1E+02 1E+02 FMCODE : B400 0040 FA IM ---- 0000 SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 160 B400 0030 ME -- F B400 0040 1E+07 1E+04 HERTZ 1F-01 1E-01 T 161 B400 0040 ME -- F B400 0100 1E+07 1E+04 HERTZ 1E-01 1E-01 T 162 B400 0100 ME -- F B400 0130 0 1E+07 1E+04 HERTZ 1E-01 1E-01 T 163 B400 0100 ME CP F B400 0120 1 0 1E+07 1E+04 HERTZ 1E-01 1E-01 T 164 B400 0030 ME CP F B400 0100 1 1 1E+07 1E+04 HERTZ 1E-01 1E-01 T 165 B400 0007 ME -- F B400 0030 0 1E+07 1E+04 HERTZ 1E-01 1E-01 T FMCODE : B400 0040 FA IM ---- 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 166 B400 0040 ME -- F B400 0100 1E+04 1E+01 HERTZ 1E-01 1E-01 167 B400 0030 ME -- F B400 0040 3 1E+04 1 1E+01 HERTZ 1E-01 1E-01 F 168 B400 0030 ME CP F B400 0100 3 1E+04 1 1E+01 HERTZ 1E-01 1E-01 F 169 B400 0100 ME -- F B400 0130 2 1E+04 1 1E+01 HERTZ 1E-01 1E-01 F 170 B400 0100 ME CP F B400 0120 3 1 1E+04 1E+01 HERTZ 1E-01 1E-01 F 171 B400 0060 ME -- F B400 0120 2 1 1E+04 1E+01 HERTZ 1E-01 1E-01 F B400 0080 ME -- F B400 0110 172 1 1 1E+04 1E+01 HERTZ 1E-01 1E-01 F 173 B400 0060 ME -- F B400 0080 2 1 1E+04 1E+01 HERTZ 1E-01 1E-01 F 174 B400 0080 ME -- F B400 0290 1 2 1E+04 1E+01 HERTZ 1E-01 1E-01 175 B400 0290 ME -- F B400 0550 1 ٥ 1E+04 1E+01 HERTZ 1E-01 1E-01 176 B400 0270 ME -- F B400 0290 1 0 1E+04 1E+01 HERTZ 1E-01 1E-01 177 B400 0260 ME CP F B400 0290 1 0 1E+04 1E+01 HERTZ 1E-01 1F-01 178 B400 0290 ME CP F B400 0350 0 1 1E+04 1E+01 HERTZ 1E-01 1E-01 179 B400 0290 ME CP F B400 0380 0 1 1E+04 1E+01 HERTZ 1E-01 1E-01 180 B400 0250 ME -- F B400 0290 0 1 1E+04 1E+01 HERTZ 1E-01 1E-01 181 B400 0090 ME -- F B400 0120 1 2 1E+04 1E+01 HERTZ 1E-01 1E-01 182 8400 0290 ME -- F 8400 0585 0 1E+04 1 1E+01 HERTZ 1E-01 1E-01 183 B400 0565 ME -- F B400 0570 1 0 1E+04 1E+01 HERTZ 1E-01 1E-01 184 B400 0287 ME -- F B400 0290 0 1 1E+04 1E+01 HERTZ 1E-01 1E-01 185 B400 0290 ME -- F B400 0293 0 1F+04 1 1E+01 HERTZ 1E-01 1E-01 186 A150 9910 ME -- F B400 0293 0 1E+04 1 1E+01 HERTZ 1E-01 1E-01 187 A150 9910 ME -- F B400 0287 0 1E+04 1 1E+01 HERTZ 1E-01 1E-01 188 B400 0120 ME -- F B400 0157 1 2 1E+04 1E+01 HERTZ 1E-01 1E-01

189

190

191

A700 9910 ME -- F B400 0157

B400 0007 ME -- F B400 0030

A700 9910 ME -- F 8400 0007

1

1

1

1

2

2

1E+04

1E+04

1E+04

1E+01

1E+01

1E+01

HERTZ

HERTZ

HERTZ

1E-01

1E-01

1E-01

1E-01

1E-01

1E-01

F

F

Rec .			Sig.		•		Sym.		Ind.
No .	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
FMCODE	: B400 0040 FA TF	0000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	(VENTS	IITS)						
192	B400 0030 ME F B400 0040	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
193	B400 0040 ME F B400 0100		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
194	8400 0030 ME CP F 8400 0100	_	Ó	1E+07	1E+04	HERTZ	1E-01	1E+02	т
195	B400 0007 ME F B400 0030	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
	: B400 0040 FA TF TYPE : THERMAL (DEGREES-K)	0000							
	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
196	B400 0040 GA HG F B400 0050		4	1E+01	1E-01	SECONDS	1E+01	1E+02	F
197	B400 0050 GA HG F B400 0080		4	1E+01	1E-01	SECONDS	1E+01	1E+02	F
198	B400 0060 GA HG F B400 0070		4	1E+01	1E-01	SECONDS	1E+01	1E+02	F
199	8400 0070 GA HG F 8400 0080		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
200	8400 0030 GA HG F 8400 0040		4	1E+01	1E-01	SECONDS	1E+01	1E+02	F
201	8400 0080 GA HG F 8400 0120		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
202	B400 0080 GA HG F B400 0293		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
203	8400 0080 GA HG F 8400 0157		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
204 205	A150 9930 GA HG F B400 0080 A700 9920 GA HG F B400 0030		2 4	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F
203	A700 0020 GA 110 1 1000 0000	, ,	7	12.07	12 01	3200103	12.01	12.02	•
FMCODE									
	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S		NITS)						
206	B400 0040 ME F B400 0100	2	1	1E+07	1E+04	HERTZ	1E-01	1E+01	т
207	B400 0030 ME F B400 0040		1	1E+07	1E+04	HERTZ	1E-01	1E+01	T
208	B400 0030 ME CP F B400 0100	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	Т
209	B400 0007 ME F B400 0030	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
FMCODE	: B400 0040 FA VF	0000							
	TYPE : VIBRATION (ACCELERATE								
PARAME	TER : AMPLITUDE (SAME AS S	SIGNAL U	NITS)						
210	B400 0040 ME F B400 0100		4	1E+04	1E+01	HERTZ	1E+01	1E+01	F
211	B400 0030 ME F B400 0040		4	1E+04	1E+01	HERTZ	1E+01	1E+01	F
212	B400 0030 ME CP F B400 0100		3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
213	B400 0100 ME F B400 0130		2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
214	B400 0100 ME CP F B400 0120	-	3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
215	B400 0090 ME F B400 0120	-	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
216	B400 0080 ME F B400 0120		2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
217	B400 0080 ME F B400 0080	-	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
218	B400 0080 ME F B400 029) 1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
219	B400 0250 ME F B400 029	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
	B400 0270 ME F B400 029	0 1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F

Domain PROPAGATIONS_B400

Rec .				.	Max.	Min.	Freq.			
No.	Commonti		5 4~	Sig.	•	•	Time	Sym.		Ind.
	Connectio	on 	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
221	B400 0290 ME I	F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
222	8400 0290 ME CP 1	B400 0350	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
223	8400 0280 ME CP !	B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
224	8400 0290 ME CP I	F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
225	B400 0290 ME !	F B400 0585	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
226	B400 0565 ME I		1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
227	B400 0290 ME I	F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
228	B400 0287 ME I		1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
229	B400 0120 ME I	B400 0157	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
230	A700 9910 ME I	B400 0157	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
231	B400 0007 ME I	F B400 0030	1	3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
232	A700 9910 ME I	B400 0007	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
FMCODE	: B400 0040 N	√R ER (0000							
SIGNAL_	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE	(SAME AS SI	GNAL UN	IITS)						
233	B400 0030 GA HG I	F B400 0040	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	F
234	B400 0040 GA HG I	B400 0050	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	F
235	B400 0050 GA HG I	F B400 0060	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	F
236	B400 0060 GA HG I	B400 0070	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	F
237	B400 0070 GA HG I	B400 0080	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	F
238	B400 0080 GA HG I	F B400 0120	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	F
239	A150 9930 GA HG I	B400 0080	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	F
240	B400 0080 GA HG I	B400 0157	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	F
241	8400 0080 GA HG I	B400 0293	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	F
242	A700 9920 GA HG I	F B400 0030	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	F
FMCQDE	: B400 0040 i	/R ER (0000							
SIGNAL	TYPE : WORN PARTIC	CLES (PART)	CLES PE)					
PARAME"	TER : AMPLITUDE	(SAME AS SI	IGNAL UN	IITS)						
243	B400 0040 GA HG I		1	3	1E+01	1E+00	SECONDS	1E+02	1E+02	T
244	B400 0050 GA HG I		1	3	1E+01	1E+00	SECONDS	1E+02	1E+02	T
245	B400 0060 GA HG I		1	3	1E+01	1E+00	SECONDS	1E+02	1E+02	Т
246	B400 0070 GA HG I			3	1E+01	1E+00	SECONDS	1E+02	1E+02	T
247	A150. 9930 GA HG I	F B400 0080	1	3	1E+01	1E+00	SECONDS	1E+02	1E+02	Т
FMCODE	: B400 0050 I	FA IM (0000							
SIGNAL	TYPE : ACOUSTIC	ACOUSTIC EV	/ENTS)							
	TER : AMPLITUDE			IITS)						
248	8400 0050 ME I		2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	т
	2400 0440 MP	B400 0400	•	0	1E+07	1E+04	HERTZ	1E-01	45 64	~
249	8400 0140 ME I	- 5400 0160	2	U	IETU/	IETO4	DERIZ	15-01	1E-01	T
249 250	B400 0140 ME I			0	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť

Rec.	Connection	Dim.	Sig. Qual.		•	Time	Sym. Dur.		
FMCODE	: B400 0050 FA IM	0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL UN	IITS)						
252	B400 0050 ME F B400 014	0 1	2	1E+05	1E+03	SECONDS	1E-02	1E-02	т
EMCODE	: B400 0050 FA IM	0000							
	TYPE : VIBRATION (ACCELERA								
	TER : AMPLITUDE (SAME AS	•	IITS)						
253	B400 0050 ME F B400 014	0 1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
254	B400 0140 ME F B400 016		2	1E+04	1E+01			1E-01	
255	B400 0150 ME F B400 016 B400 0150 ME CP F B400 041	0 1	1	1E+04				1E-01	-
				1E+04					
257	B400 0070 ME F B400 015	0 1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
FMCODE	: B400 0050 FA TF	0000							
-	_TYPE : ACOUSTIC (ACOUSTIC	- · - · · - ·							
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
258	B400 0050 ME F B400 014	0 2	1	1E+07	1E+04				
259	B400 0140 ME F B400 016	0 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
260	B400 0150 ME F B400 016		0	1E+07	1E+04	HERTZ	1E-01	1E+02	. T
261	B400 0150 ME CP F B400 041	0 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
_	: B400 0050 FA TF								
	_TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
262	B400 0050 ME F B400 014	0 1	2	1E+05	1E+03	SECONDS	1E+03	1E+03	T
FMCODE	: B400 0050 FA VF	0000							
	TYPE : ACOUSTIC (ACOUSTIC								
PARAME	-		NITS)						•
263	B400 0050 ME F B400 014	0 2	1	1E+07	1E+05	HERTZ	1E-01	1E+03	т
264	B400 0140 ME F B400 016	0 2	0	1E+07	1E+05	HERTZ	1E-01	1E+03	T
265	B400 0150 ME F B400 016	0 2	0	1E+07	1E+05	HERTZ	1E-01	1E+03	T
266	B400 0150 ME CP F B400 041	0 2	0	1E+07	1E+05	HERTZ	1E-01	1E+03	Т
FMCODE	: : B400 0050 FA VF	0000							
	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
267	B400 0050 ME F B400 014	0 1	2	1E+05	1E+03	SECONDS	1E+03	1E+03	т

PARAMETER

285

286

287

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288

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: AMPLITUDE (SAME AS SIGNAL UNITS)

B400 0050 ME -- F B400 0140

B400 0140 ME -- F B400 0180

B400 0150 ME -- F B400 0160

B400 0150 ME CP F B400 0410

B400 0400 ME -- F B400 0410

B400 0070 ME -- F B400 0150 1

C-4

1E+03

1E+03

1E+03

1E+03

1E+03

1E+03

0

0

2

4

3

1

1

1

1

1E+00

1E+00

1E+00

1E+00

1E+00

HERTZ

HERTZ

HERTZ

HFRT7

HERTZ

1E+00 HERTZ

1E+01

1E+01

1E+01

1E+01

1E+01

1E+01

1E+00

1E+00

1F+00

1E+00

1E+00

1E+00

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D				Ma×.	Min.	Freq.	•		
Rec. No.	Connection	Dim.	Sig. Qual.	Freq. Time	Freq. Time	Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
									FØ11.
291	B400 0410 ME F B400 0660	1	1	1E+03	1E+00	HERTZ	1E+01	1E+00	T
292	B400 0660 ME F B400 0670	1	1	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
FMCODE	: B400 0050 WR RB B400 0	040							
SIGNAL	TYPE : VIBRATION (ACCELERATI								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
293	B400 0010 ME F B400 0050	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
294	B400 0050 ME F B400 0140	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
295	B400 0140 ME F B400 0160	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
296	B400 0150 ME F B400 0180	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
297	B400 0070 ME F B400 0150	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T _
298	B400 0150 ME CP F B400 0410	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
299	B400 0410 ME F B400 0660	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T _
300	B400 0660 ME F B400 0670	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ţ
301 302	B400 0640 ME CP F B400 0660 B400 0410 ME CP F B400 0420	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T -
302	B400 0410 ME F B400 0430	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ţ
303	B400 0410 ME F B400 0440	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
305	B400 0410 ME F B400 0450	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T T
305	B400 0400 ME F B400 0410	1	o	1E+05 1E+05	1E+01 1E+01	HERTZ	1E+01 1E+01	1E+00	Ť
307	B400 0040 ME T B400 0050	1	5	1E+05	1E+01	HERTZ HERTZ	1E+01	1E+00 1E+00	÷
308	B400 0040 ME F B400 0100	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
309	B400 0030 ME F B400 0040	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	÷
310	B400 0030 ME CP F B400 0100	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
311	B400 0100 ME F B400 0130	•	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
312	B400 0100 ME CP F B400 0120	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
313	B400 0090 ME F B400 0120	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
314	B400 0080 ME F B400 0120	i	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
315	B400 0060 ME F B400 0080	i i	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
316	B400 0080 ME F B400 0290	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
317	B400 0290 ME CP F B400 0350	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
318	B400 0290 ME CP F B400 0380	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	T
319	B400 0290 ME F B400 0550	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
320	8400 0260 ME CP F 8400 0290	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	T
321	B400 0250 ME F B400 0290	1	Ō	1E+05	1E+01	HERTZ	1E+01	1E+00	T
322	B400 0270 ME F B400 0290	1	Ō	1E+05	1E+01	HERTZ	1E+01	1E+00	T
323	B400 0290 ME F B400 0565	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	T
324	B400 0565 ME F B400 0570	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
325	B400 0290 ME F B400 0293	1	Ō	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
326	B400 0287 ME F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
327	A150 9910 ME F B400 0287	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
328	A150 9910 ME F B400 0293	1	Ō	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
329	B400 0120 ME F B400 0157	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
330	A700 9910 ME F B400 0157	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
331	B400 0007 ME F B400 0030	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
332	A700 9910 ME F B400 0007	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
		•	•			-			•

	PROPAGATIONS_B400			Ma×.	Min.	Freq.	•	-Apr-1987	_ , , ,
Rec .			Sig.	Fr e q.	Freq.		Sym.	Pd.	Ind.
No.	Connection	Dim.	Qua1.	Time	Time	Unit	Dur.	Onset	Fail
_	: B400 0050 WR RB B400 Type : Worn Particles (Par	TICLES PE))					
PARAMET	TER : AMPLITUDE (SAME AS S	SIGNAL UN	IITS)						
333	B400 0050 GA HG F B400 006			1E+02	1E+01	SECONDS	1E+01		T
334	B400 0060 GA HG F B400 0070			1E+02	1E+01	SECONDS			T
335	B400 0070 GA HG F B400 0080 A150 9930 GA HG F B400 0080	0 1	3	1E+02	1E+01				
336	A150 9930 GA HG F B400 0080	0 1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T
FMCODE	: B400 0050 WR RB B400	0060							
-	_TYPE : RPM (RPM) TER : AMPLITUDE (SAME AS :	SIGNAL UN	IITS)						
337	B400 0050 ME F B400 0140	0 1	4	1E+04	1E+00	HERTZ	1E+02	1E+00	т
338		-	-	1E+04	1E+00	HERTZ	1E+02		Ť
339	B400 0140 ME F B400 016 B400 0150 ME F B400 016 B400 0070 ME F B400 015	0 1	Ö	1E+04	1E+00				Ť
340	B400 0070 ME F B400 015	0 1	4	1E+04	1E+00	HERTZ HERTZ	1E+02		Ť
341	B400 0150 ME CP F B400 0410	0 1		1E+04	1E+00	HERTZ			Ť
342	B400 0400 ME F B400 0410		4	1E+04	1E+00	HERTZ			Ť
343	B400 0410 ME F B400 066			1E+04		HERTZ	1E+02		Ť
344	B400 0660 ME F B400 067		4	1E+04		HERTZ	1E+02		Ť
FMCODE	: B400 0050 WR RB B400	0060							
	TYPE : TORQUE (INCH-POUNDS								
_	TER : AMPLITUDE (SAME AS	-	NITS)						
345	B400 0050 ME F B400 014	0 1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	т
346	B400 0140 ME F B400 016	-	0	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
347	B400 0150 ME F B400 016	-	0	1E+03	1E+00	HERTZ	1E+01	1E+00	T
348	B400 0150 ME CP F B400 041	•	4	1E+03	1E+00	HERTZ	1E+01	1E+00	T
349	B400 0400 ME F B400 041	-	_	1E+03	1E+00	HERTZ	1E+01	1E+00	T
350	B400 0410 ME F B400 066						1E+01		Т
351	B400 0860 ME F B400 067	0 1	1 .	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
FMCODE	: B400 0050 WR RB B400	0060							
SIGNAL	TYPE : VIBRATION (ACCELERA	TION-G)							
PARAME'	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
352	B400 0010 ME F B400 005	-	3	1E+05		HERTZ	1E+01		Т
353	B400 0050 ME F B400 014		4	1E+05	1E+01	HERTZ	1E+01		T
354	B400 0140 ME F B400 018		3	1E+05	1E+01	HERTZ	1E+01		Т
355	B400 0150 ME F B400 018		3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
356	B400 0070 ME F B400 015		1	1E+05	1E+01	HERTZ	1E+01		T
357	B400 0150 ME CP F B400 041		2	1E+05	1E+01	HERTZ	1E+01		T
358	B400 0410 ME F B400 088		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
359	B400 0880 ME F B400 087		0	1E+05	1E+01	HERTZ	1E+01		Ť
360	B400 0640 ME CP F B400 066	0 1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T

1E+01 HERTZ

1E+01

1E+00

361 B400 0410 ME CP F B400 0420 1 0 1E+05

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
	5444 6444 115		_				45.44		_
362	B400 0410 ME F B400 0430	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
363	B400 0410 ME F B400 0440	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
364	B400 0410 ME F B400 0450	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
365	B400 0400 ME F B400 0410	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
366	B400 0050 ME T B400 0060	1	5	1E+05	1E+01	HERTZ	1E+01	1E+00	T
367	B400 0060 ME F B400 0120	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Ţ
368	B400 0090 ME F B400 0120	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
369	B400 0100 ME CP F B400 0120	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
370	B400 0100 ME F B400 0130	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
371	B400 0030 ME CP F B400 0100	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ţ
372	B400 0030 ME F B400 0040	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T _
373	B400 0040 ME F B400 0100	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
374	B400 0060 ME F B400 0080	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T _
375	B400 0080 ME F B400 0290	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
376	B400 0290 ME CP F B400 0350	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T _
377	B400 0290 ME CP F B400 0380	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
378	B400 0290 ME F B400 0550	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
379	B400 0260 ME CP F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
380	B400 0250 ME F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
381	B400 0290 ME F B400 0565	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
382	B400 0565 ME F B400 0570	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
383	B400 0290 ME F B400 0293	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
384	B400 0287 ME F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
385	A150 9910 ME F B400 0287	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
386	A150 9910 ME F B400 0293	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
387	B400 0120 ME F B400 0157	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T -
388	A700 9910 ME F B400 0157	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
389	B400 0007 ME F B400 0030	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
FMCODE	: B400 0050 WR RB B400 0	060							
	TYPE : WORN PARTICLES (PARTI		R SECOND)						
_	ER : AMPLITUDE (SAME AS SI								
	(6.6.2 %)		,						
390	B400 0050 GA HG F B400 0060	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T
391	B400 0060 GA HG F B400 0070	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T
392	B400 0070 GA HG F B400 0080	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T
393	A150 9930 GA HG F B400 0080	1			1E+01	SECONDS		= '	Ť
	: B400 0080 FA IM 0								
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAMET	ER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
394	B400 0060 ME F B400 0080	•	4	45407	4E+04	LIEDTT	1E-01	1E-01	-
3 94 395	B400 0080 ME F B400 0290	1	1	1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01	1E-01 1E-01	T T
395	B400 0060 ME F B400 0120	1	0 1	1E+07	1E+04 1E+04	HERTZ	1E-01	1E-01	Ť
397	B400 0090 ME F B400 0120	1	0	1E+07 1E+07	1E+04	HERTZ	1E-01	1E-01	T
398	8400 0100 ME CP F 8400 0120	1	0	1E+07 1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
399	B400 0120 ME F B400 0157	1	0	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
	2777 VILV ML DTVV VIU/	•	v	1570/	12707	MEN 14	1 E O I	- U - U :	1

	Connection	D:	Sig.	Max. Freq.	Min. Freq.		Sym.		Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
	: B400 0060 FA IM TYPE : VIBRATION (ACCELERAT								
PARAMET			ITC)						
	The state of the s	I CHINE OIL	<i>)</i>						
400	B400 0060 ME F B400 0120		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
401	B400 0090 ME F B400 0120		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
402	B400 0100 ME CP F B400 0120		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
403	B400 0030 ME CP F B400 0100		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
404	B400 0030 ME F B400 0040		1	1E+04	1E+01	HÉRTZ	1E-01	1E-01	F
405	B400 0040 ME F B400 0100		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
406	B400 0060 ME F B400 0080		4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
407	B400 0080 ME F B400 0290	-	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
408	B400 0290 ME CP F B400 0350		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
409	B400 0280 ME CP F B400 0290	-	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
410	B400 0250 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E-01		F
411	B400 0270 ME F B400 0290	•	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
412	B400 0290 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
413	B400 0290 ME F B400 0565		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
414	B400 0565 ME F B400 0570		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
415	B400 0290 ME CP F B400 0380	-	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
416	B400 0100 ME F B400 0130		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
417	B400 0287 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
418	B400 0290 ME F B400 0293		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
419	A150 9910 ME F B400 0293	-	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
420	A150 9910 ME F B400 0287		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
421	B400 0120 ME F B400 0157		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
422	A700 9910 ME F B400 0157			1E+04		HERTZ	1E-01	1E-01	F
423	B400 0007 ME F B400 0030	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	
									F
	: B400 0060 FA TF								F
SIGNAL	: B400 0060 FA TF TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	VENTS)	ITS)						F
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC E	VENTS) IGNAL UN	ITS)		1E+04	HERTZ	1E-01		
SIGNAL PARAMET 424	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0080 ME F B400 0080	VENTS) IGNAL UN	1	1E+07	1E+04 1F+04	HERT2	1E-01	1E+02	T
SIGNAL PARAMET 424 425	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0060 ME F B400 0080 B400 0060 ME F B400 0120	VENTS) IGNAL UN 2 2	1	1E+07 1E+07	1E+04	HERTZ	1E-01	1E+02 1E+02	T
SIGNAL PARAMET 424 425 426	TYPE : ACOUSTIC (ACOUSTIC E FER : AMPLITUDE (SAME AS S B400 0080 ME F B400 0080 B400 0080 ME F B400 0120 B400 0100 ME CP F B400 0120	VENTS) IGNAL UN 2 2 2 2	1 1 0	1E+07 1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02 1E+02	T T T
SIGNAL PARAMET 424 425	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0060 ME F B400 0080 B400 0060 ME F B400 0120	VENTS) IGNAL UN 2 2 2 2 2 2	1	1E+07 1E+07	1E+04	HERTZ	1E-01	1E+02 1E+02 1E+02	Ţ
SIGNAL_ PARAMET 424 425 426 427 428	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0080 ME F B400 0080 B400 0100 ME F B400 0120 B400 0080 ME F B400 0290 B400 0120 ME F B400 0157	VENTS) IGNAL UN 2 2 2 2 2 2	1 1 0	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02	TTTT
SIGNAL_PARAMET 424 425 426 427 428	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0080 ME F B400 0080 B400 0100 ME F B400 0120 B400 0100 ME CP F B400 0120 B400 0080 ME F B400 0290 B400 0120 ME F B400 0157 : B400 0080 FA TF	VENTS) IGNAL UN 2 2 2 2 2 2	1 1 0	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02	T T T
SIGNAL_PARAMET 424 425 426 427 428 FMCODE SIGNAL_	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SECTION	VENTS) IGNAL UN 2 2 2 2 2 2 2 00000	1 1 0 0	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02	T T T
SIGNAL PARAMET 424 425 426 427 428 FMCODE SIGNAL PARAMET	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 OOBO ME F B400 O080 B400 O100 ME CP F B400 O120 B400 O080 ME F B400 O290 B400 O120 ME F B400 O157 : B400 O080 FA TF TYPE : THERMAL (DEGREES-K)	VENTS) IGNAL UN 2 2 2 2 2 2 00000	1 1 0 0	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02	T T T
SIGNAL PARAMET 424 425 426 427 428 FMCODE SIGNAL PARAMET	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SENTER : AMPLITUDE (SAME AS SENTER : AMPLITUDE (SAME AS SENTER : B400 O080 ME F B400 O120 ME F B400 O120 ME F B400 O157 ME F B400 O157 ME F B400 O157 ME TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SENTER : AMPLITUDE : AMPLITUDE (SAME AS SENTER : AMPLITUDE	VENTS) IGNAL UN 2 2 2 2 2 2 1 1 1 1	1 1 0 0 0	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02	TTTTTTT
SIGNAL PARAMET 424 425 426 427 428 FMCODE SIGNAL PARAMET	TYPE : ACOUSTIC (ACOUSTIC EFER : AMPLITUDE (SAME AS SERVICE AMPLITUDE) B400 0080 ME F B400 0120 B400 0100 ME CP F B400 0120 B400 0120 ME F B400 0290 B400 0120 ME F B400 0157 : B400 0080 FA TF TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS SERVICE AMPLITUDE) B400 0080 GA HG F B400 0080 B400 0050 GA HG F B400 0080 G	VENTS) IGNAL UN 2 2 2 2 2 2 1 1 1 1 1	1 1 0 0 0 0	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ SECONDS	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02	TTTTTT
SIGNAL_PARAMET 424 425 426 427 428 FMCODE SIGNAL_PARAMET 429 430	TYPE : ACOUSTIC (ACOUSTIC EFER : AMPLITUDE (SAME AS SERVICE AMPLITUDE AMPLITUDE (SAME AS SERVICE AMPLITUDE AMPLI	VENTS) IGNAL UN 2 2 2 2 2 2 1 1 1 1 1	1 1 0 0 0 0	1E+07 1E+07 1E+07 1E+07 1E+01 1E+01	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ SECONDS	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
SIGNAL PARAMET 424 425 426 427 428 FMCODE SIGNAL PARAMET 429 430 431	TYPE : ACOUSTIC (ACOUSTIC EFER : AMPLITUDE (SAME AS SERVICE AMPLITUDE) B400 0080 ME F B400 0120 B400 0100 ME CP F B400 0120 B400 0120 ME F B400 0290 B400 0120 ME F B400 0157 : B400 0080 FA TF TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS SERVICE AMPLITUDE) B400 0080 GA HG F B400 0080 B400 0050 GA HG F B400 0080 G	VENTS) IGNAL UN 2 2 2 2 2 COCCO IGNAL UN 1 1 1 1	1 1 0 0 0 0	1E+07 1E+07 1E+07 1E+07 1E+01 1E+01 1E+01	1E+04 1E+04 1E+04 1E+04 1E-01 1E-01	HERTZ HERTZ HERTZ HERTZ SECONDS SECONDS SECONDS SECONDS	1E-01 1E-01 1E-01 1E-01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T

Domain PROPAGATIONS_B400

				Max.	Min.	Freq.	_		
Rec. No.	Connection	Dim.	Sig. Qual.	freq. Time	Freq. Time	Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
	Connection								
435	B400 0080 GA HG F B400 0157	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
436	A150 9930 GA HG F B400 0080	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
437	B400 0080 GA HG F B400 0293	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
438	A700 9920 GA HG F B400 0030	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE	: B400 0060 FA VF (0000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC EV	/ENTS)							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
439	8400 0060 ME F 8400 0080	2	2	1E+07	1E+04	HERTZ	1E-01	1E+01	Ţ
440	B400 0080 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T -
441	B400 0060 ME F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+01	T -
442	B400 0100 ME CP F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+01	T -
443	B400 0090 ME F B400 0120	2	0	1E+07	1E+04	HERTZ HERTZ	1E-01	1E+01	T T
444 445	B400 0040 ME F B400 0100 B400 0100 ME F B400 0130	2	0	1E+07	1E+04 1E+04	HERTZ	1E-01 1E-01	1E+01	Ť
446	B400 0030 ME CP F B400 0100		0	1E+07 1E+07	1E+04	HERTZ	1E-01	1E+01 1E+01	Ť
447	B400 0120 ME F B400 0157	_	0	1E+07	1E+04	HERTZ	1E-01	1E+01	Ť
PARAME 448				1E+04	1E+O1	HERTZ	1E+O1	1E+01	F
448	B400 0060 ME F B400 0080	1	4	1E+04	1E+01	HERTZ	1E+01	1E+01	F
449	B400 0080 ME F B400 0290		2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
450 451	B400 0090 ME F B400 0120 B400 0290 ME CP F B400 0350		2	1E+04	1E+01	HERTZ	1E+01	1E+01	F F
451 452	B400 0290 ME CP F B400 0380		1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+01 1E+01	F
452 453	B400 0280 ME CP F B400 0290		1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
454	B400 0250 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
455	B400 0290 ME F B400 0550		1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
456	B400 0270 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
457	B400 0060 ME F B400 0120		4	1E+04	1E+01	HERTZ	1E+01	1E+01	F
458	B400 0100 ME CP F B400 0120	1	3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
459	B400 0100 ME F B400 0130	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
460	B400 0030 ME CP F B400 0100	1	3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
461	B400 0030 ME F B400 0040		2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
462	B400 0040 ME F B400 0100		2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
463	B400 0290 ME F B400 0565	-	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
464	8400 0585 ME F 8400 0570		0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
465	8400 0287 ME F 8400 0290		0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
488	B400 0290 ME F B400 0293		0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
467	B400 0380 ME F B800 9940		0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
468	B400 0120 ME F B400 0157 A700 9910 ME F B400 0157		2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
469 470	B400 0007 ME F B400 0030		1	1E+04	1E+01	HERTZ HERTZ	1E+01 1E+01	1E+01 1E+01	F F
471	A700 9910 ME F B400 0007		1	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+01	1E+01	r F
4/1	A/UU 9910 ME F B900 000/	•	1	15704	16+01	HEK! 4	IETUI	15701	Г

No.	Coi	nnection	Dim.	Sig. Qual.		Freq.	Freq. Time Unit	Sym. Dur.		Ind. Fail
FMCODE	: B400	0060 WR ER (0000							
SIGNAL	TYPE : THER	MAL (DEGREES-K)								
PARAME1	TER : AMPL:	ITUDE (SAME AS S	GNAL UN	ITS)						
472	B400 00E0 (GA HG F 8400 0060	1	4	1E+00	45.00	C F CON IDA	45.00	42.00	_
473		GA HG F B400 0050	-	4	1E+00	1E-02 1E-02	SECONDS SECONDS	1E+02 1E+02	1E+02 1E+02	F F
474		GA HG F B400 0040		•	1E+00	1E-02		1E+02	1E+02	-
475		GA HG F B400 0070	-	-	1E+00		SECONDS	1E+02	1E+02	-
476		GA HG F B400 0080		4	1E+00	1E-02		1E+02	1E+02	F
477		GA HG F B400 0120	-	3			SECONDS	1E+02	1E+02	, F
478	B400 0080	GA HG F B400 0293	1	3			SECONDS	1E+02		•
479		GA HG F B400 0157					SECONDS	1E+02		•
480		GA HG F B400 0080					SECONDS			-
481		GA HG F B400 0030					SECONDS	1E+02		
FMCODE		0060 WR ER								
-	•	PARTICLES (PART			1)					
PARAMET	TER : AMPL	ITUDE (SAME AS S	GNAL UN	ITS)						
482	B400 0060 (GA HG F B400 0070	1	3	1E+01	1E+00	SECONOS	1F+02	1F+02	т
482 483		GA HG F 8400 0070 GA HG F 8400 0080					SECONDS SECONDS	1E+02 1E+02	1E+02 1E+02	
	B400 0070	GA HG F B400 0070 GA HG F B400 0080 GA HG F B400 0080	1	3	1E+01	1E+00		1E+02 1E+02 1E+02	1E+02	T
483 484	B400 0070 (A150 9930 (GA HG F 8400 0080 GA HG F 8400 0080	1	3	1E+01	1E+00	SECONDS	1E+02	1E+02	T
483 484 FMCODE	B400 0070 (A150 9930 (: B400	GA HG F B400 0080 GA HG F B400 0080	1 1	3	1E+01	1E+00	SECONDS	1E+02	1E+02	T
483 484 FMCODE SIGNAL	B400 0070 (A150 9930 (: B400 _TYPE : ACOU:	GA HG F B400 0080 GA HG F B400 0080 0070 FA IM (STIC (ACOUSTIC E)	1 1 2000 /ENTS)	3	1E+01	1E+00	SECONDS	1E+02	1E+02	T
483 484 FMCODE SIGNAL	B400 0070 (A150 9930 (: B400 _TYPE : ACOU:	GA HG F B400 0080 GA HG F B400 0080	1 1 2000 /ENTS)	3	1E+01	1E+00	SECONDS	1E+02	1E+02	T
483 484 FMCODE SIGNAL	### B400 0070 (### A150 9930 (### : B400 ### TYPE : ACOUSTER : AMPL	GA HG F B400 0080 GA HG F B400 0080 0070 FA IM (STIC (ACOUSTIC E)	1 1 DOOOO /ENTS) (GNAL UN	3 3 ITS)	1E+01 1E+01	1E+00 1E+00	SECONDS SECONDS	1E+02 1E+02	1E+02 1E+02	Ť
483 484 FMCODE SIGNAL PARAMET	### B400 0070 (### A150 9930 (### B400	GA HG F B400 0080 GA HG F B400 0080 O070 FA IM (STIC (ACDUSTIC E) ITUDE (SAME AS S:	1 1 DOOOO /ENTS) (GNAL UN	3 3 ITS)	1E+01 1E+01 1E+07 1E+07	1E+00 1E+00	SECONDS SECONDS	1E+02 1E+02	1E+02 1E+02	T
483 484 FMCODE SIGNAL PARAMET	: B400 0070 (A150 9930 (: B400 TYPE : ACOU: FER : AMPL: B400 0070 (B400 0150 (QA HG F B400 0080 QA HG F B400 0080 O070 FA IM (STIC (ACDUSTIC EXITUDE (SAME AS SEME A	1 1 20000 /ENTS) (GNAL UN 2 2	3 3 ITS) 1 0	1E+01 1E+01 1E+07 1E+07	1E+00 1E+00	SECONDS SECONDS	1E+02 1E+02	1E+02 1E+02 1E-01 1E-01	TTT
483 484 FMCODE SIGNAL PARAMET 485 486	: B400 0070 (A150 9930 (: B400 TYPE : ACOU: FER : AMPL: B400 0070 (B400 0150 (B400 0140 (GA HG F B400 0080 GA HG F B400 0080 O070 FA IM (STIC (ACDUSTIC E) ITUDE (SAME AS S:	1 1 20000 /ENTS) (GNAL UN 2 2 2	3 3 ITS)	1E+01 1E+01 1E+07 1E+07	1E+00 1E+00	SECONDS SECONDS	1E+02 1E+02	1E+02 1E+02 1E+01 1E-01 1E-01	TTT
483 484 FMCODE SIGNAL_ PARAMET 485 486 487 488	: B400 0070 (A150 9930 (: B400 TYPE : ACOU: FER : AMPL: B400 0070 (B400 0150 (B400 0140 (QA HG F B400 0080 QA HG F B400 0080 O070 FA IM (STIC (ACDUSTIC EXITUDE (SAME AS SEME	1 1 20000 /ENTS) (GNAL UN 2 2 2	3 3 ITS) 1 0 0	1E+01 1E+01 1E+07 1E+07 1E+07	1E+00 1E+00 1E+04 1E+04 1E+04	SECONDS SECONDS HERTZ HERTZ HERTZ	1E+02 1E+02 1E-01 1E-01 1E-01	1E+02 1E+02 1E+01 1E-01 1E-01	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
483 484 FMCODE SIGNAL_ PARAMET 485 486 487 488 FMCODE	: B400 0070 (A150 9930 (A150 9930 (A150 9930 (A150)A150)A150 (A150)A150 (A1	GA HG F B400 0080 OO70 FA IM (STIC (ACOUSTIC E) ITUDE (SAME AS S: ME F B400 0150 ME F B400 0160 ME F B400 0410 OO70 FA IM (1 1 20000 /ENTS) (GNAL UN 2 2 2 2 2	3 3 ITS) 1 0	1E+01 1E+01 1E+07 1E+07 1E+07	1E+00 1E+00 1E+04 1E+04 1E+04	SECONDS SECONDS HERTZ HERTZ HERTZ	1E+02 1E+02 1E-01 1E-01 1E-01	1E+02 1E+02 1E+01 1E-01 1E-01	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
483 484 FMCODE SIGNAL_ PARAMET 485 486 487 488 FMCODE SIGNAL_	### B400 0070 (### A150 9930 (### B400 0070 (### B400 0070 (### B400 0150	GA HG F B400 0080 OO70 FA IM (STIC (ACOUSTIC E) ITUDE (SAME AS S: ME F B400 0150 ME F B400 0160 ME F B400 0410 OO70 FA IM (ATION (ACCELERAT:	1 1 20000 /ENTS) (GNAL UN 2 2 2 2 2 2 2 (D0000	3 3 ITS) 1 0 0	1E+01 1E+01 1E+07 1E+07 1E+07	1E+00 1E+00 1E+04 1E+04 1E+04	SECONDS SECONDS HERTZ HERTZ HERTZ	1E+02 1E+02 1E-01 1E-01 1E-01	1E+02 1E+02 1E+01 1E-01 1E-01	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
483 484 FMCODE SIGNAL_ PARAMET 485 486 487 488 FMCODE SIGNAL_	### B400 0070 (### A150 9930 (### B400 0070 (### B400 0070 (### B400 0150	GA HG F B400 0080 OO70 FA IM (STIC (ACOUSTIC E) ITUDE (SAME AS S: ME F B400 0150 ME F B400 0160 ME F B400 0410 OO70 FA IM (1 1 20000 /ENTS) (GNAL UN 2 2 2 2 2 2 2 (D0000	3 3 ITS) 1 0 0	1E+01 1E+01 1E+07 1E+07 1E+07	1E+00 1E+00 1E+04 1E+04 1E+04	SECONDS SECONDS HERTZ HERTZ HERTZ	1E+02 1E+02 1E-01 1E-01 1E-01	1E+02 1E+02 1E+01 1E-01 1E-01	T T
483 484 FMCODE SIGNAL_ PARAMET 485 486 487 488 FMCODE SIGNAL_ PARAMET	### B400 0070 (### A150 9930 (### B400 0070 (### B400 0070 (### B400 0150	GA HG F B400 0080 OO70 FA IM (STIC (ACOUSTIC E) ITUDE (SAME AS S: ME F B400 0150 ME F B400 0160 ME F B400 0410 OO70 FA IM (ATION (ACCELERAT:	1 1 20000 /ENTS) (GNAL UN 2 2 2 2 2 2 2 (D0000	3 3 ITS) 1 0 0	1E+01 1E+01 1E+07 1E+07 1E+07	1E+00 1E+00 1E+04 1E+04 1E+04	SECONDS SECONDS HERTZ HERTZ HERTZ	1E+02 1E+02 1E-01 1E-01 1E-01	1E+02 1E+02 1E+01 1E-01 1E-01	T T
483 484 FMCODE SIGNAL_ PARAMET 485 486 487 488 FMCODE SIGNAL_ PARAMET	### B400 0070 (### A150 9930 (### B400 9930 (### B400 0070 (### B400 0150 (### B400 0070	GA HG F B400 0080 OO70 FA IM (STIC (ACOUSTIC E) ITUDE (SAME AS S: ME F B400 0150 ME F B400 0160 ME F B400 0410 OO70 FA IM (ATION (ACCELERAT: ITUDE (SAME AS S:	1 1 00000 /ENTS) (GNAL UN 2 2 2 2 2 2 2 (COOO (ON-G)	3 3 ITS) 1 0 0 0	1E+01 1E+01 1E+07 1E+07 1E+07	1E+00 1E+00 1E+04 1E+04 1E+04	SECONDS SECONDS HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E-01 1E-01 1E-01	1E+02 1E+02 1E-01 1E-01 1E-01	TTTTTT
483 484 FMCODE SIGNAL_ PARAMET 485 486 487 488 FMCODE SIGNAL_ PARAMET	### B400 0070 (### A150 9930 (### B400 9930 (### B400 0070 (### B400 0150 (### B400 0150 (### B400 0070 () ###	GA HG F B400 0080 OO70 FA IM (STIC (ACOUSTIC E) ITUDE (SAME AS S: ME F B400 0150 ME F B400 0160 ME F B400 0410 OO70 FA IM (ATION (ACCELERAT: ITUDE (SAME AS S:	1 1 2 2 2 2 2 2 2 2 2 2 2 1 2 2 2 1 1	3 3 3 ITS) 1 0 0 0	1E+01 1E+01 1E+07 1E+07 1E+07 1E+07	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04	SECONDS SECONDS HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E-01 1E-01 1E-01	T T T T
483 484 FMCODE SIGNAL PARAMET 485 486 487 488 FMCODE SIGNAL PARAMET	### B400 0070 (### A150 9930 (### B400 9930 (### B400 0070 (### B400 0150 (### B400 0150 (### B400 0150 (### B400 0070 (### B400 0070 (### B400 0070 (### B400 0150 () ### B400 0150 () ### B400 0150 ()	GA HG F B400 0080 OO70 FA IM (STIC (ACOUSTIC E) ITUDE (SAME AS S: ME F B400 0150 ME F B400 0160 ME CP F B400 0410 OO70 FA IM (ATION (ACCELERAT: ITUDE (SAME AS S: ME F B400 0150 ME F B400 0150 ME F B400 0150 ME F B400 0150 ME F B400 0160	1 1 2 2 2 2 2 2 2 2 2 2 2 1 1 1	3 3 3 ITS) 1 0 0 0	1E+01 1E+01 1E+07 1E+07 1E+07 1E+04 1E+04	1E+00 1E+00 1E+04 1E+04 1E+04 1E+01	SECONDS SECONDS HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E-01 1E-01 1E-01 1E-01	TTTTT
483 484 FMCODE SIGNAL PARAMET 485 486 487 488 FMCODE SIGNAL PARAMET	### B400 0070 (### A150 9930 (### B400 9930 (### B400 0070 (### B400 0150	GA HG F B400 0080 OO70 FA IM (STIC (ACOUSTIC E) ITUDE (SAME AS S: ME F B400 0150 ME F B400 0160 ME F B400 0410 OO70 FA IM (ATION (ACCELERAT: ITUDE (SAME AS S: ME F B400 0150	1 1 2 2 2 2 2 2 2 2 2 2 1 1 1 1	3 3 3 ITS) 1 0 0 0	1E+O1 1E+O1 1E+O7 1E+O7 1E+O7 1E+O4 1E+O4 1E+O4	1E+00 1E+00 1E+04 1E+04 1E+04 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E-01 1E-01 1E-01 1E-01 1E-01	TTTTT
483 484 FMCODE SIGNAL_ PARAMET 485 486 487 488 FMCODE SIGNAL_ PARAMET 489 490 491 492	### B400 0070 (### A150 9930 (### B400 9930 (### B400 0070 (### B400 0150	GA HG F B400 0080 OO70 FA IM (STIC (ACDUSTIC EVITUDE (SAME AS SIME F B400 0150 ME F B400 0410 OO70 FA IM (ACCELERATION (ACCELERATION (SAME AS SIME F B400 0150 ME F B400 0410	1 1 1 00000 /ENTS) (GNAL UN 2 2 2 2 2 2 (DON-G) (GNAL UN 1 1 1	3 3 3 1TS) 1 0 0 0 0	1E+O1 1E+O1 1E+O7 1E+O7 1E+O7 1E+O4 1E+O4 1E+O4 1E+O4	1E+00 1E+00 1E+04 1E+04 1E+04 1E+01 1E+01 1E+01	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	TTTT FFFF
483 484 FMCODE SIGNAL PARAMET 485 486 487 488 FMCODE SIGNAL PARAMET 489 490 491 492 493	### B400 0070 (### A150 9930 (### E150 9930	GA HG F B400 0080 OO70 FA IM (STIC (ACDUSTIC EVITUDE (SAME AS SIME F B400 0150 ME F B400 0410 OO70 FA IM (ACTUBLE CONTROL CO	1 1 1 20000 /ENTS) (GNAL UN 2 2 2 2 2 2 (DON-G) (GNAL UN 1 1 1 1	3 3 3 ITS) 1 0 0 0 0	1E+O1 1E+O1 1E+O7 1E+O7 1E+O7 1E+O4 1E+O4 1E+O4 1E+O4 1E+O4	1E+00 1E+00 1E+04 1E+04 1E+04 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	TT TT FFFFFF

Doma i n	PROPAG/	ATIONS	B400
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Rec. No.	Connection	Dim.	Sig. Qual.	•	•		Sym. Dur.	Pd. Onset	Ind. Fail.
SIGNAL	: B400 0070 FA TF _TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	VENTS)	its)						
497	B400 0070 ME F B400 0150) 2	1	1E+O7	1E+04	HERTZ	1E-01	1E+02	т
498	B400 0150 ME CP F B400 0410	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
499	B400 0150 ME F B400 0160	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
500	B400 0140 ME F B400 0180	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
	: B400 0070 FA TF	0000							
	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S	SIGNAL UN	IITS)						
501	B400 0070 ME F B400 0150	1	2	1E+05	1E+01	SECONDS	1E+01	1E+02	т
SIGNAL	: : B400 0070 FA VF _TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	VENTS)	NITS)						
502	B400 0070 ME F B400 0150	2	1	1E+07	1E+05	HERTZ	1E-01	1E+03	Т
503	B400 0150 ME CP F B400 0410	2	0	1E+07	1E+05	HERTZ	1E-01	1E+03	T
504	B400 0150 ME F B400 0180	2	0	1E+07	1E+05	HERTZ	1E-01	1E+03	Т
505	B400 0140 ME F B400 0160	2	0	1E+07	1E+05	HERTZ	1E-01	1E+03	T
SIGNAL	: : B400 0070 FA VF _TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S		NITS)						
506	B400 0070 ME F B400 0150	1	2	1E+05	1E+03	SECONDS	1E+03	1E+03	T
	: : B400 0070 WR ER TYPE : FLOW (LB-MASS PER SE TER : AMPLITUDE (SAME AS S	ECOND)	NITS)						
507	B400 0070 GA HG F B400 0080	0 1	1	1F+01	1E-01	HERTZ	1E+02	1E+04	т
508			•		1E-01			-	Ť
	A100 0000 CA 112 / 2400 0000	•	•	15,01		, iente			•
FMCODE	: : B400 0070 WR ER	0000							
	_TYPE : PRESSURE (PSIA) ETER : AMPLITUDE (SAME AS S	SIGNAL U	NITS)						
		_				== :: -			_
509	8400 0070 GA HG F 8400 0080		1		1E-01	_	1E+02		<u> </u>
510	A150 9930 GA HG F B400 0080	0 1	1	1E+O1	1E-01	HERTZ	1E+02	1E+04	Т

pona 1 h	PROPAGATIONS_B400						9	-Apr-1981	7 21:2
_				Max.		Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
	: B400 0070 WR ER TYPE : WORN PARTICLES (PAR TER : AMPLITUDE (SAME AS	TICLES PE)					
511	B400 0070 ME F B400 015	0 1	3	1E+01	1E+00	SECONDS	1E+02	1E+02	т
MCODE		0060							
	_TYPE : RPM (RPM) TER : AMPLITUDE (SAME AS :	ETCNAL IN	TTC)						
CI/CIME	TER . AMPLITUDE (SAME AS	SIGNAL UN	113)						
512	B400 0070 ME F B400 015		4	1E+04	1E+00	HERTZ	1E+02	1E+00	т
513	B400 0150 ME F B400 016		0	1E+04	1E+00	HERTZ	1E+02	1E+00	T
514 515	B400 0140 ME F B400 018 B400 0050 ME F B400 014		0	1E+04	1E+00	HERTZ	1E+02	1E+00	T -
516	B400 0150 ME CP F B400 014		4 3	1E+04 1E+04	1E+00 1E+00	HERTZ HERTZ	1E+02 1E+02	1E+00 1E+00	T T
517	B400 0400 ME F B400 041	•	4	1E+04	1E+00	HERTZ	1E+02		Ť
518	B400 0410 ME F B400 066		3	1E+04		HERTZ			Ť
519	B400 0860 ME F B400 067	0 1	4		1E+00			1E+00	T
	_TYPE : TORQUE (INCH-POUNDS TER : AMPLITUDE (SAME AS		ITS)						
520	B400 0070 ME F B400 015		2	1E+03	1E+00	HERTZ	1E+01	1E+00	т
521	B400 0150 ME F B400 016		0	1E+03	1E+00	HERTZ	1E+01		T
522 523	B400 0140 ME F B400 016	0 1	0	1E+03	1E+00	HERTZ	1E+01		-
523 524	B400 0050 ME F B400 014 B400 0150 ME CP F B400 041	-	2	1E+03 1E+03	1E+00 1E+00	HERTZ HERTZ	1E+01 1E+01		T -
525	B400 0400 ME F B400 041		3	1E+03	1E+00	HERTZ	1E+01	1E+00 1E+00	T T
526	B400 0410 ME F B400 066		-	1E+03	1E+00	HERTZ	1E+01	1E+00	Ť
527	B400 0680 ME F B400 067	0 1	1	1E+03	1E+00	HERTZ	1E+01	1E+00	T
MCODE	: B400 0070 WR RB B400	0060							
	TYPE : VIBRATION (ACCELERA								
ARAME	TER : AMPLITUDE (SAME AS	SIGNAL UN	ITS)						
528	B400 0020 ME F B400 007		3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
529	B400 0070 ME F B400 015	•	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
530 531	B400 0150 ME F B400 016		3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
532	B400 0140 ME F B400 018 B400 0050 ME F B400 014		3 1	1E+05 1E+05	1E+01 1E+01	HERTZ HERTZ	1E+01	1E+00	T
	B400 0150 ME CP F B400 041	-	3	1E+05	1E+01	HERTZ	1E+01 1E+01	1E+00 1E+00	T T
			1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
533 534	B400 0410 ME F B400 088		-						
533	B400 0660 ME F B400 067	0 1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
533 534			0 1	1E+05 1E+05	1E+01 1E+01	HERTZ	1E+01 1E+01	1E+00 1E+00	T T
533 534 535 536 537	B400 0860 ME F B400 087 B400 0640 ME CP F B400 088 B400 0410 ME CP F B400 042	0 1							
533 534 535 536	B400 0860 ME F B400 087 B400 0840 ME CP F B400 088	0 1 0 1 0 1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T

Domain PROPAGATIONS_B400

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	_	Time	Time	Unit	Dur.	Onset	Fail.
E40	R400 0440 MF			45.05	45.04	UEDTT	45.04	4E+00	-
540 541	B400 0410 ME F B400 0450		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T T
	B400 0400 ME F B400 0410		1 -	1E+05	1E+01	HERTZ	1E+01	1E+00	
542 542	B400 0060 ME T B400 0070		5	1E+05	1E+01	HERTZ	1E+01	1E+00	T
543	B400 0060 ME F B400 0120		3	1E+05	1E+01		1E+01	1E+00	T T
544	B400 0090 ME F B400 0120		2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
545 546	B400 0100 ME CP F B400 0120		3	1E+05	1E+01	HERTZ	1E+01	1E+00	T T
546 547	B400 0030 ME CP F B400 0100		2	1E+05	1E+01	HERTZ	1E+01	1E+00 1E+00	Ť
	B400 0030 ME F B400 0040		2 3	1E+05	1E+01	HERTZ	1E+01		Ť
548	B400 0040 ME F B400 0100			1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
549	B400 0100 ME F B400 0130		1	1E+05	1E+01	HERTZ	1E+01	1E+00	
550	B400 0060 ME F B400 0080		4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
551 552	B400 0080 ME F B400 0290		2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
552 552	B400 0290 ME CP F B400 0350		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T T
553 554	B400 0290 ME CP F B400 0380		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
554	B400 0290 ME F B400 0550		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
555 556	B400 0260 ME CP F B400 0290		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
556 553	B400 0250 ME F B400 0290		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
557	B400 0270 ME F B400 0290		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
558	B400 0290 ME F B400 0565		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
559	8400 0565 ME F 8400 0570		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
560	B400 0290 ME F B400 0293		0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
561	B400 0287 ME F B400 0290		0	1E+05	1E+01	HERTZ	1E+01	1E+00	T _
562	A150 9910 ME F B400 0293		0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
563	A150 9910 ME F B400 0287		0	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
564	B400 0380 ME F B800 9940		0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
565	B400 0120 ME F B400 0157		2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
566	A700 9910 ME F B400 0157		0	1E+05	1E+01	HERTZ	1E+01	1E+00	T _
567	B400 0007 ME F B400 0030		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T _
568	A700 9910 ME F B400 0007	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
FMCODE									
	_TYPE : WORN PARTICLES (PART								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL L	NITS)						
569	B400 0070 GA HG F B400 0080	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	т
		-					1E+01		, T
570	A150 9930 GA HG F B400 0080	1	3	1E+02	1E+01	SECONDS	16+01	15+00	'
FMCODE		0080							
	TYPE : RPM (RPM)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL L	NITS)						
571	B400 0070 ME F B400 0150	1	4	1E+04	1E+00	HERTZ	1E+02	1E+00	т
572	B400 0150 ME F B400 0180		ŏ	1E+04	1E+00	HERTZ	1E+02	1E+00	Ť
573	B400 0140 ME F B400 0180	-	ŏ	1E+04	1E+00	HERTZ	1E+02	1E+00	Ť
574	B400 0050 ME F B400 0140	-	4	1E+04	1E+00	HERTZ	1E+02	1E+00	Ť
575	B400 0150 ME CP F B400 0410	-	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Ť
576	8400 0400 ME F 8400 0410		4	1E+04	1E+00	HERTZ	1E+02	1E+00	Ť
577	8400 0410 ME F 8400 0860		3	1E+04	1E+00	HERTZ	1E+02	1E+00	Ť
578	B400 0660 ME F B400 0670	-	4	1E+04 1E+04	1E+00	HERTZ	1E+02	1E+00	· T
J/0		1	•	リビマンサ	15700				•

Rec. No.		Co	nne	et:	i Gr			Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Fr e q. Time Unit	Sym.		Ind.
						•				1 mg	() RIC		Dur.	Onset	Fail
FMCODE		. B400	. ^^	.70	w		2400 0	200							
SIGNAL_ PARAMET	TYPE	TORC	WE	(1	[N	H-POL	JNDS)	GNAL UN	ITS)						
579	B400	0070	ME		F	B400	0150	1	2	1E+03	1E+00	HERTZ	1E+O1	1E+00	т
580	-	0150						1	0	1E+03	1E+00	HERTZ	1E+O1	1E+00	Т
581							0160	1	0	1E+03	1E+00	HERTZ	1E+O1	1E+00	Т
582		0050						1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
583		0150						1	4	1E+03	1E+00	HERTZ	1E+O1	1E+00	T
584		0400						1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	T
585		0410						1	1	1E+03	1E+00	HERTZ	1E+O1	1E+00	T
586	B400	0660	ME		F	B400	0670	1	1	1E+03	1E+00	HERTZ	1E+O1	1E+00	T
FMCODE							3400 0								
SIGNAL_ PARAMET									ITS)						
587	B400	0020	ME		F	B400	0070	1	3	1E+05	1E+01	HERTZ	1E+O1	1E+ 0 0	т
588	B400	0070	ME		F	B400	0150	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
589	B400	0150	ME		F	B400	0160	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
590	B400	0140	ME		F	B400	0160	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
591	B400	0050	ME		F	B400	0140	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
592	B400	0150	ME	CP	F	B400	0410	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
593	B400	0410	ME		F	B400	0660	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
594	B400	0660	ME		F	B400	0670	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	т
595	B40 0	0640	ME	CP	F	B400	0660	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
596	B400	0410	ME	CP	F	B400	0420	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	т
597	B400	0410	ME		F	B400	0430	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
598	B400	0410	ME		F	B400	0440	1	1	1E+05	1E+01	HERTZ	1Ē+01	1E+00	т
599	B400	0410	ME		F	B400	0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	
600	B400	0400	ME		F	B400	0410	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
601	B400	0070	ME		T	B400	0080	1	5	1E+05	1E+01	HERTZ	1E+01	1E+00	т
602	B400	0060	ME		F	B400	0080	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
603	B400	0060	ME		F	B400	0120	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
604		0090						1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
605	B400	0100	ME	CP	F	B400	0120	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
606	B400	0030	ME	CP	F	B400	0100	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
607	B400	0030	ME		F	B400	0040	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
608	B400	0040	ME		F	B400	0100	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
609		0100						1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
B10	B400	0080	ME		F	B400	0290	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
611		0290						1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
612		0290		_				1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
613		0290						1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
814		0250						1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
615		0250						1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
616		0270						1	i	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
617		0540						1	Ö	1E+05	1E+01				
618												HERTZ	1E+01	1E+00	Ţ
910	B400	0530	ME		Т	D4U	733 0	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
619	P 4	0280	200		-	m 4	AP#A	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T

				Ma×.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
620	B400 0210 ME F B400 0250	1	0	1E+05	1E+O1	HERTZ	1E+01	1E+00	т
621	B400 0310 ME F B400 0350	i	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
622	B400 0350 ME F B800 9920	1	i	1E+05	1E+01	HERTZ	1E+01	1E+00	T
623	B400 0330 ME F B400 0380	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
624	B400 0290 ME F B400 0565	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
625	B400 0565 ME F B400 0570	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
626	8400 0570 ME CP F 8400 0800	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
627	B400 0570 ME CP F B400 0620	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ŧ
628	B400 0570 ME F B400 0610	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
629	B400 0290 ME F B400 0293	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
630	B400 0287 ME F B400 0290	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
631	A150 9910 ME F B400 0293	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
632	A150 9910 ME F B400 0287	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
633	B400 0380 ME F B800 9940	1	1	1E+05	1E+01	HERTZ	1E+01		T
634	B400 0120 ME F B400 0157	1	0	1E+05	1E+01	HERTZ			T
635	B400 0007 ME F B400 0030	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ŧ
FMCODE	: B400 0070 WR RB B400 0	080							
SIGNAL	TYPE : WORN PARTICLES (PARTI	CLES PE	R SECOND)	ı					
PARAMET	- TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
636	B400 0070 GA HG F B400 0080	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T
637	A150 9930 GA HG F B400 0080	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T
FMCODE	: B400 O080 FA IM O								
_	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
	D400 0000 HF	•	4	45.45	45.04	LIEBTS	45.04	45.04	-
638	B400 0080 ME F B400 0290	2	1	1E+07	1E+04	HERTZ		1E-01 1E-01	T T
639	B400 0060 ME F B400 0080 B400 0060 ME F B400 0120		1	1E+07	1E+04	HERTZ HERTZ			T T
640	8400 0080 ME F 8400 0120	2	0	1E+07	1E+04	MERIZ	1E-01	1E-01	,
FMCODE	: B400 0080 FA IM 0	000							
SIGNAL	TYPE : VIBRATION (ACCELERATI	ON-G)							
_	TER : AMPLITUDE (SAME AS SI		ITS)						
641	B400 0080 ME F B400 0290	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
642	B400 0060 ME F B400 0080	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
643	B400 0060 ME F B400 0120	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
644	B400 0090 ME F B400 0120	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
645	B400 0100 ME CP F B400 0120	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
646	B400 0040 ME F B400 0100	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
647	B400 0030 ME F B400 0040	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
648	B400 0030 ME CP F B400 0100	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
649	B400 0250 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
650	B400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6 51	B400 0260 ME CP F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
852	B400 0270 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
653	B400 0230 ME F B400 0270	1	0	1E+04	1E+01	HERTZ	1E-01		F
654	8400 0290 ME CP F 8400 0350	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	•		Sym.	Pd.	Ind.
No.	Connection	Dim. 	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
655	B400 0350 ME F B800 9920	1	1	1E+0 4	1E+01	HERTZ	1E-01	1E-01	F
6 56	B400 0310 ME F B400 0350	-	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
657	B400 0310 ME F B400 0360		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
658	B400 0290 ME CP F B400 0380		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
659	B400 0330 ME F B400 0380		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
660	B400 0330 ME F B400 0390		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
661	B400 0290 ME F B400 0550	•	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
662	B400 0530 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
663	B400 0540 ME F B400 0550		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
664	B400 0290 ME F B400 0565		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
665	B400 0585 ME F B400 0570		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
666	B400 0570 ME CP F B400 0600	-	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
667	8400 0560 ME F 8400 0600		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
668	B400 0570 ME F B400 0610		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
669	B400 0570 ME CP F B400 0620	-	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
670	B400 0580 ME F B400 0620		0	1E+04	1E+01	HERTZ	1E-Q1	1E-01	F
671	B400 0290 ME F B400 0293		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
672	B400 0287 ME F B400 0290	•	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
673	A150 9910 ME F B400 0293	•	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
674	A150 9910 ME F B400 0287		2	1E+04	1E+01	HERTZ		1E-01	F
675 676	B400 0380 ME F B800 9940		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
676	B400 0120 ME F B400 0157		2	1E+04	1E+01	HERTZ	1E-01		F
677 678	A700 9910 ME F B400 0157 B400 0007 ME F B400 0030	· ·	=	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	F F
FMCODE SIGNAL_ PARAMET	: B400 0080 FA TF TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	VENTS)	IITS)						
			•						
679 890	B400 0060 ME F B400 0080	-	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
68 0 68 1	B400 0080 ME F B400 0290			1E+07	1E+04	HERTZ	1E-01	1E+02	T
881	B400 0080 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	т
	: B400 0080 FA TF TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S		IITS)						
682	B400 0070 GA HG F B400 0080		4	1E+01	1E-01	SECONDS	1E+O1	1E+02	F
683	B400 0060 GA HG F B400 0070			1E+01	1E-01	SECONDS	1E+01	1E+02	F
	B400 0050 GA HG F B400 0080			1E+01	1E-01	SECONDS	1E+01	1E+02	F
684		4	3	1E+01	45-04	SECONDS	1E+Q1	45.00	_
685	B400 0040 GA HG F B400 0050				1E-01	3ECUMD3	IETOI	1E+02	F
685 686	B400 0030 GA HG F B400 0040	1	4	1E+01	1E-01	SECONDS	1E+01	1E+02 1E+02	F
685 686 687	B400 0030 GA HG F B400 0040 B400 0080 GA HG F B400 0120	1	4	1E+01 1E+01					
685 686 687 688	B400 0030 GA HG F B400 0040 B400 0080 GA HG F B400 0120 B400 0080 GA HG F B400 0293	1 1	4 4 4	1E+01 1E+01 1E+01	1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS	1E+01	1E+02	F
685 686 687 688 689	B400 0030 GA HG F B400 0040 B400 0080 GA HG F B400 0120 B400 0080 GA HG F B400 0293 B400 0080 GA HG F B400 0157	1 1 1	4 4 4	1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01	1E+02 1E+02	F F
685 686 687 688	B400 0030 GA HG F B400 0040 B400 0080 GA HG F B400 0120 B400 0080 GA HG F B400 0293	1 1 1 1 1	4 4 4	1E+01 1E+01 1E+01	1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	F F

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.		Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
EMCODE	: B400 0080 FA VF 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
	TER : AMPLITUDE (SAME AS SI		ITS)						
	TEN . FINIS STOPE (GRANG FIG GE	CHAL OIL	 ,						
692	B400 0080 ME F B400 0290	2	1	1E+07	1E+04	HERTZ	1E-01	1E+01	T
693	B400 0060 ME F B400 0080	2	1	1E+07	1E+04	HERTZ	1E-01	1E+01	T
694	B400 0060 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
FMCODE									
PARAME	_TYPE : VIBRATION (ACCELERATI TER : AMPLITUDE (SAME AS SI		TTC						
PARAME	TER : AMPLITUDE (SAME AS SI	WHAL UN	112)						
695	B400 0080 ME F B400 0290	1	4	1E+04	1E+01	HERTZ	1E+01	1E+01	F
696	B400 0060 ME F B400 0080	1	4	_	1E+01	HERTZ	1E+01	1E+01	F
697	B400 0060 ME F B400 0120	1	3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
698	B400 0090 ME F B400 0120	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
699	B400 0100 ME CP F B400 0120	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
700	B400 0030 ME CP F B400 0100	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
701	B400 0030 ME F B400 0040	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
702	B400 0040 ME F B400 0100	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
703	B400 0250 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
704	B400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
705	B400 0260 ME CP F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
706	8400 0290 ME CP F 8400 0350	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
707 708	8400 0310 ME F 8400 0350	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
708	B400 0350 ME F B800 9920 B400 0290 ME CP F B400 0380	1	2	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+01 1E+01	F F
710	B400 0330 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	, F
711	B400 0270 ME F B400 0290	i	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
712	B400 0230 ME F B400 0270	i	ō	1E+04	1E+01	HERTZ	1E+01	1E+01	F
713	B400 0290 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
714	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
715	B400 0540 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
716	B400 0280 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
717	B400 0290 ME F B400 0565	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
718	B400 0565 ME F B400 0570	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
719	B400 0570 ME CP F B400 0600	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
720	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
721	B400 0570 ME CP F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
722	B400 0290 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
723	B400 0287 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
724	B400 0380 ME F B800 9940	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
725 726	B400 0120 ME F B400 0157 A700 9910 ME F B400 0157	1	1	1E+04	1E+01	HERTZ	1E+01 1E+01	1E+01	F
726 727	B400 0007 ME F B400 0030	1	0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01	1E+01 1E+01	F F
121	D-100 000/ ML / B-100 0030	•		IETU4	IETU I	nek i Z	12701	ILTUI	F

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time		Sym. Dur.	Pd. Onset	Ind. Fail.
FMCODE	: B400 0080 WR ER	0000							
	TYPE : THERMAL (DEGREES-K)								
	TER : AMPLITUDE (SAME AS		ITS)						
728	B400 0070 GA HG F B400 008		4	1E+00	1E-02		1E+02	1E+02	F
729	B400 0060 GA HG F B400 007		4	1E+00	1E-02			-	
730	8400 0050 GA HG F 8400 008		4	1E+00	1E-02				
731	B400 0040 GA HG F B400 005	-	3	1E+00	1E-02		1E+02		F
732 733	B400 0030 GA HG F B400 004 B400 0080 GA HG F B400 012		3	1E+00		-			
733 734	B400 0080 GA HG F B400 012	7	4	1E+00	1E-02				-
73 5	B400 0080 GA HG F B400 015		4	1E+00 1E+00	1E-02		1E+02 1E+02		
736	A150 9930 GA HG F B400 008		4		1E-02 1E-02				
737	A700 9920 GA HG F B400 003		-		1E-02				
		•	-	12100	12.02	3200103	12402	12+02	Г
FMCODE									
	TYPE : WORN PARTICLES (PAR)					
PARAMET	TER : AMPLITUDE (SAME AS	SIGNAL UN	ITS)						
	A150 9930 GA HG F B400 008	^ 1	•	1E+02	1E+01	SECONDS	1E+02	1E+02	т
738	7130 3300 ax 11a 1 3400 000	• •	3	16402		0000.100			
738	: B400 0090 DF SD		3	12402			12.02		
FMCODE	: B400 0090 DF SD	0000	3	12402	,2,0,		12,02		
FMCODE SIGNAL		0000 ECOND)		12402			12.02		
FMCODE SIGNAL	: B400 0090 DF SD Type : Flow (LB-Mass per s	0000 ECOND) SIGNAL UN	ITS)	1E+00	1E-02				T
FMCODE SIGNAL_ PARAMET	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S TER : AMPLITUDE (SAME AS	0000 ECOND) SIGNAL UN	ITS) 3 2			HERTZ	1E+ 0 2	1E+01	•
FMCODE SIGNAL PARAMET	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S TER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010	OOOO ECOND) SIGNAL UN O 1	ITS) 3 2	1E+00	1E-02	HERTZ HERTZ	1E+02 1E+02	1E+01 1E+01	T
FMCODE SIGNAL_ PARAMET 739 740	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S TER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 011	OOOO ECOND) SIGNAL UN O 1 O 1	ITS) 3 2	1E+00 1E+00	1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+01 1E+01 1E+01	T
FMCODE SIGNAL_ PARAMET 739 740 741	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S TER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013	0000 ECOND) SIGNAL UN 0 1 0 1 0 1	ITS) 3 2 2	1E+00 1E+00 1E+00	1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+01 1E+01 1E+01	T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009	0000 ECOND) SIGNAL UN 0 1 0 1 0 1 0 1	ITS) 3 2 2 2	1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+01 1E+01 1E+01	T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S TER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD	0000 ECOND) SIGNAL UN 0 1 0 1 0 1 0 1	ITS) 3 2 2 2	1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+01 1E+01 1E+01	T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009	0000 ECOND) SIGNAL UN 0 1 0 1 0 1 0 1	3 2 2 0 3	1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+01 1E+01 1E+01	T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S TER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013 B400 0100 LQ H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : PRESSURE (PSIA)	OOOOO ECOND) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 SIGNAL UN	3 2 2 0 3	1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+01 1E+01 1E+01 1E+01	T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_ PARAMET	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S TER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013 B400 0100 LQ H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS	00000 ECOND) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 0 0 1	ITS) 3 2 2 0 3	1E+00 1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+01 1E+01 1E+01 1E+01	T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_ PARAMET	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : PRESSURE (PSIA) FER : AMPLITUDE (SAME AS	00000 ECOND) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 0 SIGNAL UN	ITS) 3 2 2 0 3	1E+00 1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+01 1E+01 1E+01 1E+01	T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_ PARAMET 744 745	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : PRESSURE (PSIA) FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 011	00000 ECOND) SIGNAL UN 0 1 0 1 0 1 0 1 0 0 SIGNAL UN 0 1 0 1	ITS) 3 2 2 0 3 ITS) 3 2	1E+00 1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_ PARAMET 744 745 746	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : PRESSURE (PSIA) FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 011 B400 0100 LQ H2 F B400 013	00000 ECOND) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	ITS) 3 2 2 0 3 ITS) 3 2 2	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	T T T T T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_ PARAMET 744 745 746 747 748	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : PRESSURE (PSIA) FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 011 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009	00000 ECOND) SIGNAL UN 00 1 00 1 00 1 00 1 00 1 00 1 00 1 00	ITS) 3 2 2 0 3 ITS) 3 2 2 0	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02 1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	T T T T T T T T T T T T T T T T T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_ PARAMET 744 745 746 747 748	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 011 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : PRESSURE (PSIA) FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 011 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009	00000 ECOND) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	ITS) 3 2 2 0 3 ITS) 3 2 2 0	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02 1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	T T T T T T T T T T T T T T T T T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_ PARAMET 744 745 746 747 748	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 014 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : PRESSURE (PSIA) FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 011 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : THERMAL (DEGREES-K)	00000 ECOND) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	ITS) 3 2 0 3 ITS) 3 2 0 3	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02 1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	T T T T T T T T
FMCODE SIGNAL_ PARAMET 739 740 741 742 743 FMCODE SIGNAL_ PARAMET 744 745 746 747 748 FMCODE SIGNAL_	: B400 0090 DF SD TYPE : FLOW (LB-MASS PER S FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 014 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : PRESSURE (PSIA) FER : AMPLITUDE (SAME AS B400 0090 LQ H2 F B400 010 B400 0100 LQ H2 F B400 011 B400 0100 LQ H2 F B400 013 B400 0130 TP H2 F B400 014 A700 9930 LQ H2 F B400 009 : B400 0090 DF SD TYPE : THERMAL (DEGREES-K)	00000 ECOND) SIGNAL UN 00 1 00 1 00 1 00 1 00 1 00 1 00 1 00	ITS) 3 2 0 3 ITS) 3 2 0 3	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	1E-02 1E-02 1E-02 1E-02 1E-02 1E-02 1E-02 1E-02	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	T T T T T

				Ma×.	Min.	Freq.			
Rec. No.	Connection	Dim.	Sig. Qual.	fr e q. Time	Freq. Time	Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
				1 1 me					
751	B400 0030 ME CP F B400 0100	1	3	1E+00	1E-02	SECONDS	1E+02	1E+01	т
752	B400 0100 ME F B400 0130	1	2	1E+00	1E-02	SECONDS	1E+02	1E+01	T
753	B400 0030 ME F B400 0040	1	2	1E+00	1E-02	SECONDS	1E+02	1E+01	T
754	B400 0040 ME F B400 0100	1	2	1E+00	1E-02	SECONDS	1E+02	1E+01	T
755	B400 0060 ME F B400 0120	1	2	1E+00	1E-02	SECONDS	1E+02	1E+01	T
756	B400 0060 ME F B400 0080	1	0	1E+00	1E-02	SECONDS	1E+02	1E+01	Ť
757	B400 0120 ME F B400 0157	1	2	1E+00	1E-02	SECONDS	1E+02	1E+01	T
758	A700 9910 ME F B400 0157	1	0	1E+00	1E-02	SECONDS	1E+02	1E+01	Ť
759	B400 0007 ME F B400 0030	1	1	1E+00	1E-02	SECONDS	1E+02	1E+01	T
FMCODE	: B400 0100 DF SD 0	000							
SIGNAL	TYPE : FLOW (LB-MASS PER SEC	OND)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
760	B400 0100 LQ H2 F B400 0110	1	3	1E+00	1E-02	HERTZ	1E+02	1E+01	Т
761	B400 0100 LQ H2 F B400 0130	1	3	1E+00	1E-02	HERTZ	1E+02	1E+01	T
762	B400 0130 TP H2 F B400 0140	1	1	1E+00	1E-02	HERTZ	1E+02	1E+01	T
763	B400 0090 LQ H2 F B400 0100	1	2	1E+00	1E-02	HERTZ	1E+02	1E+01	T
764	A700 9930 LQ H2 F B400 0090	1	2	1E+00	1E-02	HERTZ	1E+02	1E+01	Т
FMCODE SIGNAL PARAME	TYPE : PRESSURE (PSIA)		IITS)						
765	B400 0100 LQ H2 F B400 0110	1	3	1E+00	1E-02	HERTZ	1E+02	1E+02	т
766	B400 0100 LQ H2 F B400 0130	1	3	1E+00	1E-02	HERTZ	1E+02	1E+02	Ť
767	B400 0130 TP H2 F B400 0140	•	1	1E+00	1E-02	HERTZ	1E+02	1E+02	Ť
768	8400 0090 LQ H2 F B400 0100	i	2	1E+00	1E-02	HERTZ	1E+02	1E+02	Ť
769	A700 9930 LQ H2 F B400 0090	1	2	1E+00	1E-02	HERTZ	1E+02	1E+02	Ť
FMCODE		000							
_	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	NITS)						
770	B400 0040 ME F B400 0100	1	4	1E+00	1E-02		1E+02	1E+01	T
771	B400 0030 ME CP F B400 0100	1	4	1E+00	1E-02	SECONDS	1E+02	1E+01	T
772	B400 0030 ME F B400 0040	1	3	1E+ 0 0	1E-02	SECONDS	1E+02	1E+01	Т
773	B400 0100 ME F B400 0130	1	3	1E+00	1E-02	SECONDS	1E+02	1E+01	T
774	B400 0100 ME CP F B400 0120	1	4	1E+00	1E-02	SECONDS	1E+02	1E+01	T
775	B400 0090 ME F B400 0120	1	2	1E+00	1E-02	SECONDS	1E+02	1E+01	T
776	B400 0080 ME F B400 0120	1	2	1E+00	1E-02	SECONDS	1E+02	1E+01	T
777	B400 0060 ME F B400 0080	1	0	1E+00	1E-02	SECONDS	1E+02	1E+01	T
778	B400 0120 ME F B400 0157	1	0	1E+00	1E-02	SECONDS	1E+02	1E+01	T
779	A700 9910 ME F B400 0157	1	0	1E+00	1E-02	SECONDS	1E+02	1E+01	T
780	B400 0007 ME F B400 0030	1	1	1E+00	1E-02	SECONDS	1E+02	1E+01	T

No.	Connection	Dim.	Sig. Qual.		Min. Fr e q. Time	F re q. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail
FMCODE	: B400 0100 FA TF								
-	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S		IITS)						
781	B400 0100 ME CP F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
782	B400 0090 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
783	B400 0060 ME F B400 0120		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
784	B400 0100 ME F B400 0130		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
785	B400 0030 ME CP F B400 0100	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
786	B400 0030 ME F B400 0040	-	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
787	B400 0040 ME F B400 0100	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
788	B400 0120 ME F B400 0157		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
789	B400 0007 ME F B400 0030	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0100 FA TF	0000							
SIGNAL.	TYPE : THERMAL (DEGREES-K)							•	
PARAME'	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
790	B400 0090 LQ H2 F B400 0100	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
791	B400 0100 LQ H2 F B400 0110	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	: B400 0100 FA VF								
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)	IITS)	,					
SIGNAL PARAME	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0100 ME CP F B400 0120	VENTS) IGNAL UN	IITS) 1	1E+07	1E+ 04	HERTZ	1E-01	1 E +02	т
SIGNAL PARAME 792 793	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0100 ME CP F B400 0120 B400 0060 ME F B400 0120	VENTS) IGNAL UN 2 2	- •	1E+07 1E+07	1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T
SIGNAL PARAME 792 793 794	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0100 ME CP F B400 0120 B400 0060 ME F B400 0120 B400 0090 ME F B400 0120	VENTS) IGNAL UN 2 2 2	1				=		
792 793 794 795	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0100 ME CP F B400 0120 B400 0060 ME F B400 0120 B400 0090 ME F B400 0130	VENTS) IGNAL UN 2 2 2 2	1 0 0	1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02	T
792 793 794 795 796	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0100 ME CP F B400 0120 B400 0080 ME F B400 0120 B400 0090 ME F B400 0130 B400 0100 ME F B400 0130 B400 0030 ME CP F B400 0100	VENTS) IGNAL UN 2 2 2 2 2 2	1 0 0 0	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02	T
792 793 794 795 796 797	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0100 ME CP F B400 0120 B400 0080 ME F B400 0120 B400 0090 ME F B400 0130 B400 0100 ME F B400 0130 B400 0030 ME CP F B400 0040	VENTS) IGNAL UN 2 2 2 2 2 2 2 2	1 0 0 0	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02	T T
SIGNAL PARAME 792 793 794 795 796 797 798	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0100 ME CP F B400 0120 B400 0080 ME F B400 0120 B400 0090 ME F B400 0130 B400 0030 ME CP F B400 0100 B400 0030 ME F B400 0040 B400 0040 ME F B400 0100	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2	1 0 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
SIGNAL PARAME' 792 793 794 795 796 797 798 799	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SER	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2	1 0 0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
SIGNAL PARAME 792 793 794 795 796 797 798	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0100 ME CP F B400 0120 B400 0080 ME F B400 0120 B400 0090 ME F B400 0130 B400 0030 ME CP F B400 0100 B400 0030 ME F B400 0040 B400 0040 ME F B400 0100	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2	1 0 0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
SIGNAL PARAME 792 793 794 795 796 797 798 799	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SER	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2	1 0 0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
792 793 794 795 796 797 798 799 800	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SER	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 00000	1 0 0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
792 793 794 795 796 797 798 799 800 FMCODE SIGNAL	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SER	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 1 00000 ION-G)	1 0 0 0 1 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
792 793 794 795 796 797 798 799 800 FMCODE SIGNAL PARAME	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SET AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 1 IGNAL UN 1	1 0 0 0 1 0 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
SIGNAL PARAME 792 793 794 795 796 797 798 799 800 FMCODE SIGNAL PARAME 801 802	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SET AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 1 IGNAL UN 1 1	1 0 0 0 1 0 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+01	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
SIGNAL PARAME 792 793 794 795 796 797 798 799 800 FMCODE SIGNAL PARAME 801 802 803	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SET AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 1 1 1 1	1 0 0 0 1 0 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+01 1E+01 1E+01	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 792 793 794 795 796 797 798 799 800 FMCODE SIGNAL PARAME 801 802 803 804	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SET AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 1 1 1 1 1	1 0 0 0 1 0 1 0 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+01 1E+01 1E+01 1E+01	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
792 793 794 795 796 797 798 799 800 FMCODE SIGNAL PARAME 801 802 803 804 805	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SET AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 1 1 1 1 1 1	1 0 0 0 1 0 1 0 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
792 793 794 795 796 797 798 799 800 FMCODE SIGNAL PARAME 801 802 803 804 805 806	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SETER : AMPLITUDE : B400 0100 B400 0030 ME CP F B400 0100 B400 0100 ME CP F B400 0120 B400 0100 ME CP F B400 0120 B400 0090 ME CP F B400 0120 B400 0120 B400 0120 B400 0120 B400 0120 B400 0120 B40	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1	1 0 0 0 1 0 1 0 0 0	1E+O7 1E+O7 1E+O7 1E+O7 1E+O7 1E+O7 1E+O7	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
792 793 794 795 796 797 798 799 800 FMCODE SIGNAL PARAME 801 802 803 804 805 806 807	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SETER : AMPLITUDE : B400 0100 B400 0100 ME F B400 0120 B400 0100 ME F B400 0120 B400 0090 ME F B400 01	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1	1 0 0 0 1 0 1 0 0 0	1E+O7 1E+O7 1E+O7 1E+O7 1E+O7 1E+O7 1E+O7 1E+O4 1E+O4 1E+O4 1E+O4 1E+O4 1E+O4	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
792 793 794 795 796 797 798 799 800 FMCODE SIGNAL PARAME 801 802 803 804 805 806	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SETER : AMPLITUDE : B400 0100 B400 0030 ME CP F B400 0100 B400 0100 ME CP F B400 0120 B400 0100 ME CP F B400 0120 B400 0090 ME CP F B400 0120 B400 0120 B400 0120 B400 0120 B400 0120 B400 0120 B40	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1	1 0 0 0 1 0 1 0 0 0	1E+O7 1E+O7 1E+O7 1E+O7 1E+O7 1E+O7 1E+O7	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T

Do.			C	Max.	Min.	Fr e q. Time	S.m.	D-d	7
Rec. No.	Connection	Dim.	Sig. Qual.	fr e q. Time	Freq. Time	Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
810	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
811	B400 0260 ME CP F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
812	B400 0270 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
813	B400 0290 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
814	B400 0290 ME F B400 0565	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
815	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
816	B400 0290 ME CP F B400 0350		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
817	B400 0290 ME CP F B400 0380		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
818	8400 0290 ME F 8400 0293		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
819	B400 0287 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
820	B400 0120 ME F B400 0157		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
821	A700 9910 ME F B400 0157		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
822	B400 0007 ME F B400 0030		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
823	A700 9910 ME F B400 0007	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0100 LK FA	0000			•				
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC E								
PARAME"	TER : AMPLITUDE (SAME AS S	IGNAL UN	NITS)						
824	B400 0100 ME CP F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
825	B400 0090 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
826	B400 0040 ME F B400 0100	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
827	B400 0030 ME F B400 0040	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
828	B400 0030 ME CP F B400 0100	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
829	B400 0100 ME F B400 0130	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
830	B400 0060 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
831	B400 0120 ME F B400 0157	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
832	8400 0007 ME F 8400 0030	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0100 LK FA	0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS S	ignal up	NITS)						
833	B400 0090 LQ H2 F B400 0100	-	2	1E+00	1E-02	SECONDS	1E+02	1E+02	T
834	B400 0100 LQ H2 F B400 0110	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	T
835	B400 0100 LQ H2 F B400 0130 B400 0130 TP H2 F B400 0140	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	T
836	8400 0130 TP H2 F 8400 0140	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	T
FMCODE	: B400 0110 LK TL	0000							
	TYPE : PRESSURE (PSIA)			•					
PARAME	TER : AMPLITUDE (SAME AS S	ignal u	NITS)						
837	B400 0070 GA HG T B400 0110	1	1	1E+03	1E+00	HERTZ	1E+01	1E+02	T
FMCODE	: B400 0120 FA IM	0000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)							
	TER : AMPLITUDE (SAME AS S		NITS)						
838	B400 0100 ME CP F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T

Rec.			Sig.	Max. Freq.	Min. Freq.	•	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur,	Onset	Fail.
839	B400 0100 ME F B400 0130	2	0	1E+07	1E+04	HERTZ	1F-01	1E-01	т
840	B400 0040 ME F B400 0100	_	Ö	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
841	B400 0030 ME CP F B400 0100	2	Ŏ	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
842	B400 0090 ME F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
843	8400 0060 ME F 8400 0120	2	1	1E+07	1E+04	HERTZ	1E-01		Ť
844	B400 0060 ME F B400 0080	2	0	1E+07	1E+04	HERTZ	1E-01		Ť
845	B400 0120 ME F B400 0157		1			HERTZ		1E-01	Ť
846	A700 9910 ME F B400 0157	2			1E+04	HERTZ		1E-01	T
FMCODE	: B400 0120 FA IM (2000							
	TYPE : VIBRATION (ACCELERAT)								
•	TER : AMPLITUDE (SAME AS S)		IITS)						
	rate i retination (desir M3 3)	. were or	 /						
847	B400 0100 ME CP F B400 0120	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
848	B400 0100 ME F B400 0130	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
849	B400 0040 ME F B400 0100	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
850	B400 0030 ME F B400 0040		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
851	B400 0030 ME CP F B400 0100		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
852	B400 0090 ME F B400 0120	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
85 3	B400 0080 ME F B400 0120	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
854	B400 0060 ME F B400 0080	1	3	1E+04	1E+01	HERTZ	1E-01		F
855	B400 0080 ME F B400 0290		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
856	B400 0250 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
857	8400 0210 ME F 8400 0250		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
858	B400 0260 ME CP F B400 0290		1	1E+04	1E+01	HERTZ	1E-01		F
859	B400 0270 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E-01		F
860	B400 0230 ME F B400 0270		0	1E+04	1E+01	HERTZ	1E-01		F
861	B400 0290 ME CP F B400 0350		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
862	B400 0350 ME F B800 9920		0	1E+04	1E+01	HERTZ	1E-01		F
863	B400 0310 ME F B400 0350		0	1E+04	1E+01	HERTZ	1E-01		F
864	8400 0290 ME CP F 8400 0380		1	1E+04	1E+01	HERTZ	1E-01		
865	B400 0330 ME F B400 0380		0	1E+04	1E+01	HERTZ	1E-01		-
866	B400 0290 ME F B400 0550		1		1E+01	HERTZ	1E-01		F
867 8 6 8	B400 0530 ME F B400 0550 B400 0540 ME F B400 0550	-	0	1E+04	1E+01	HERTZ HERTZ	1E-01		F -
	B400 0340 ME F B400 0565	1	•	1E+04	1E+01		1E-01	1E-01 1E-01	F
8 69 870	B400 0585 ME F B400 0570	1	1	1E+04 1E+04	1E+01 1E+01	HERTZ	1E-01		F
871	8400 0570 ME CP F 8400 0600	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
872	8400 0570 ME F 8400 0610	1	0	1E+04	1E+01	HERTZ HERTZ	1E-01	1E-01	F
873	8400 0570 ME CP F 8400 0620		Ö	1E+04	1E+01	HERTZ	1E-01 1E-01	1E-01 1E-01	F
874	B400 0290 ME F B400 0293		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
875	B400 0287 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
876	A150 9910 ME F B400 0293		ò	1E+04	1E+01	HERTZ	1E-01	1E-01	r F
877	A150 9910 ME F B400 0287	1	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	F
878	8400 0380 ME F B800 9940	1	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	F
879	B400 0120 ME F B400 0157		4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
880	A700 9910 ME F B400 0157	; 1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
881	B400 0007 ME F B400 0030		2	1E+04	1E+01	HERTZ	1E-01	1E-01	r F
882	A700 9910 ME F B400 0007	i	2	1E+04	1E+01				
064	M/UU 3810 ME F 5900 000/	•	4	16704	IETUI	HERTZ	1E-01	1E-01	F

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.		Ind. Fail.
FMCODE	: : B400 0120 FA TF 0	000							
	_TYPE : ACOUSTIC (ACOUSTIC EV TER : AMPLITUDE (SAME AS SI		IITS)						
883	B400 0060 ME F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
884	B400 0060 ME F B400 0080	2	Ö	1E+07	1E+04	HERTZ	1E-01		Ť
885	B400 0100 ME CP F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01		T
886	B400 0030 ME CP F B400 0100	2	Ö	1E+07	1E+04	HERTZ	1E-01		Ť
887	B400 0040 ME F B400 0100	2	Ö	1E+07	1E+04	HERTZ	1E-01		T
888	8400 0100 ME F 8400 0130	2	Ö	1E+07	1E+04	HERTZ	1E-01		T
889	B400 0090 ME F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01		T
890	B400 0120 ME F B400 0157	2	1	1E+07	1E+04	HERTZ	1E-01		T
891	A700 9910 ME F B400 0157	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0120 FA TF 0	000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
892	B400 0080 GA HG F B400 0120	1	4	1E+01	1E-01	SECONDS	1E+01	1E+02	F
893	B400 0070 GA HG F B400 0080	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
894	B400 0060 GA HG F B400 0070	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
895	8400 0050 GA HG F 8400 0060	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
896	B400 0040 GA HG F B400 0050	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
897	B400 0030 GA HG F B400 0040	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
898	B400 0080 GA HG F B400 0157	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
899	B400 0080 GA HG F B400 0293	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
900	A150 9930 GA HG F B400 0080	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
901	A700 9920 GA HG F B400 0030	1	2	1E+01	1E-01	SECONDS	1E+O1	1E+02	F
FMCODE	: B400 0120 FA VF 0	000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	ETER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
902	B400 0090 ME F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+01	T
903	B400 0060 ME F B400 0120	2	1 ,	1E+07	1E+04	HERTZ	1E-01	1E+01	T
904	B400 0060 ME F B400 0080	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
905	B400 0100 ME CP F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+01	T
906	B400 0100 ME F B400 0130	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
907	B400 0040 ME F B400 0100	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
908	B400 0030 ME CP F B400 0100	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
909	B400 0120 ME F B400 0157	2	1	1E+07	1E+04	HERTZ	1E-01	1E+01	Т
910	A700 9910 ME F B400 0157	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
FMCODE	: B400 0120 FA VF 0	000							
	_TYPE : VIBRATION (ACCELERATI								
PARAME	-		NITS)						
911	B400 0100 ME CP F B400 0120	1	4	1E+04	1E+01	HERTZ	1E+01	1E+01	F

								-	
				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	F re q.	T i me	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
912	B400 0100 ME F B400 0130	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
913	B400 0030 ME CP F B400 0100	1	3	1E+04	1E+01	HERTZ	1E+01		
914	B400 0040 ME F B400 0100	1	3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
915	B400 0030 ME F B400 0040	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
916	B400 0090 ME F B400 0120	1	3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
917	8400 0060 ME F 8400 0120	1	4	1E+04	1E+01	HERTZ	1E+01	1E+01	F
918	B400 0060 ME F B400 0080	1	3	1E+04	1E+01	HERTZ	1E+01	1E+01	F
919	B400 0080 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
920	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
921	B400 0270 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
922	B400 0260 ME CP F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
923	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
924	B400 0290 ME CP F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	F
925	B400 0290 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
926	B400 0290 ME F B400 0565	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
927	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
928	B400 0330 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
929	B400 0350 ME F B800 9920	1	-	1E+04	1E+01	HERTZ	1E+01	1E+01	F
830	B400 0310 ME F B400 0350	1	_	1E+04	1E+01	HERTZ	1E+01	1E+01	F
931	B400 0287 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	F
932	B400 0290 ME F B400 0293	1	-	1E+04	1E+01	HERTZ	1E+01	1E+01	F
933	B400 0380 ME F B800 9940	1		1E+04	1E+01	HERTZ	1E+01	1E+01	F
934	B400 0120 ME F B400 0157	1	4	1E+04	1E+01	HERTZ	1E+01	1E+01	F
935	A700 9910 ME F B400 0157	1	_	1E+04	1E+01	HERTZ	1E+01		F
936	B400 0007 ME F B400 0030		2	1E+04	1E+01	HERTZ	1E+01		F
937	A700 9910 ME F B400 0007	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	F
FMCODE	: B400 0120 LK ER 0	000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)						•	
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
938	B400 0100 ME CP F B400 0120		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
939	B400 0100 ME F B400 0130		-	1E+07	1E+04	HERTZ	1E-01	1E+02	T
940	B400 0030 ME CP F B400 0100			1E+07	1E+04	HERTZ	1E-01	1E+02	T
941	B400 0040 ME F B400 0100	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
942	B400 0090 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
943	B400 0080 ME F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
944	B400 0080 ME F B400 0080	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
945	B400 0120 ME F B400 0157	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
946	A700 9910 ME F B400 0157	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0120 LK ER 0	000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
947	B400 0100 GA HG T B400 0120	1	4	1E+00	1E-02	SECONDS	1E+02		T
948	B400 0090 LQ H2 F B400 0100	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	T
949	B400 0100 LQ H2 F B400 0110	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	T
950	B400 0100 LQ H2 F B400 0130	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	T
951	B400 0130 TP H2 F B400 0140	1	0	1E+00	1E-02	SECONDS	1E+02	1E+02	T

Domain PROPAGATIONS_B400

Rec. No.	Connection	Dim.	Sig. Qual.	•	•	Freq. Time Unit			
FMCODE	: B400 0120 LK FA (TYPE : ACOUSTIC (ACOUSTIC E)								
	TER : AMPLITUDE (SAME AS S		IITS)						
050	P400 0400 MF CD F P400 0400	•		45.07	45.04	HERTZ	45-04	1E+02	т
952 · 953	B400 0100 ME CP F B400 0120 B400 0100 ME F B400 0130		1	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01		Ť
954	B400 0030 ME CP F B400 0100		o	1E+07	1E+04	HERTZ	1E-01		Ť
955	B400 0040 ME F B400 0100		Ŏ	1E+07	1E+04	HERTZ	1E-01		Ť
956	B400 0090 ME F B400 0120		Ö	1E+07	1E+04	HERTZ	1E-01		
957	B400 0060 ME F B400 0120		1	1E+07	1E+04	HERTZ	1E-01		T
958	B400 0060 ME F B400 0080	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
959	B400 0120 ME F B400 0157	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
960	A700 9910 ME F B400 0157	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE		0000							
	_TYPE : THERMAL (DEGREES-K)	T-CNIAI 110	utte)						
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	4712)						
961	B400 0100 GA HG T B400 0120	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	т
962	B400 0090 LQ H2 F B400 0100		2	1E+00	1E-02	SECONDS			Т
963	B400 0100 LQ H2 F B400 0110		3	1E+00	1E-02	SECONDS			T
964	8400 0100 LQ H2 F 8400 0130		3	1E+00				_	
965	B400 0130 TP H2 F B400 0140	1	0	1E+00	1E-02	SECONDS	1E+02	1E+02	T
	B444 444 NB BB								
FMCODE	: : B400 0120 WR ER . Type : Thermal (Degrees-k)	0000							
PARAME	_	TONAL IN	(2TTU						
1 7007012	TEN . POR EZIOSE (SPORE NO S		1210)						
966	B400 0080 GA HG F B400 0120	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	F
967	B400 0070 GA HG F B400 0080	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	F
968	B400 0080 GA HG F B400 0070	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	F
969	B400 0050 GA HG F B400 0060	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	F
970	B400 0040 GA HG F B400 0050	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	F
971	B400 0030 GA HG F B400 0040		3	1E+00	1E-02	SECONDS	1E+02	1E+02	F
972	B400 0080 GA HG F B400 0157			1E+00	1E-02	SECONDS	1E+02	1E+02	F
973	A150 9930 GA HG F B400 0080		2	1E+00	1E-02				
974	B400 0080 GA HG F B400 0293		2	1E+00		-			
975	A700 9920 GA HG F B400 0030	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	F
FMCODE	: : B400 0120 WR ER	0000							
	. TYPE : WORN PARTICLES (PART		ER SECOND))					
	TER : AMPLITUDE (SAME AS S		_	•					
976	B400 0080 GA HG F B400 0120	1	3	1E+01	1E+00	SECONDS	1E+02	1E+02	т
977	A150 9930 GA HG F B400 0080	1	3	1E+01	1E+00	SECONDS	1E+02	1E+02	T

Domain	PROPAGATIONS	P400
DOING III	PRUPAGAILUNS	54W

Rec. No.	Connection	Dim.	Sig. Qual.	Ma×. Freq. Time	•		Sym. Dur.		Ind. Fail

FMCODE	: B400 0130 DF SD	- 0000							
	_TYPE : FLOW (LB-MASS PER TER : AMPLITUDE (SAME AS		ITS)						
978	B400 0100 LQ H2 F B400 01	130 1	2	1E+00	1E-02	HERTZ	1E+02	1E+01	т
979	B400 0130 TP H2 F B400 01	140 1	2	1E+00	1E-02	HERTZ	1E+02	1E+01	Т
980	B400 0090 LQ H2 F B400 01		3	1E+00	1E-02	HERTZ	1E+02	1E+01	T
981	A700 9930 LQ H2 F B400 00	90 1	3	1E+00	1E-02	HERTZ	1E+02	1E+01	Т
FMCODE		0000							
	_TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS	STONAL IN	TTC)						
FARAME	IEN . AMPEZIODE (SAME AS	SIGNAL UN	1113)						
982	B400 0100 LQ H2 F B400 01	130 1	1	1E+00	1E-02	HERTZ	1E+02	1E+01	T
983	B400 0130 TP H2 F B400 01		1	1E+00	1E-02	HERTZ	1E+02	1E+01	т
984	B400 0090 LQ H2 F B400 01		2	1E+00	1E-02		1E+02	1E+01	Т
985	A700 9930 LQ H2 F B400 OC	90 1	2	1E+00	1E-02	HERTZ	1E+02	1E+01	T
FMCODE	: B400 0130 DF SD	- 0000							
	TYPE : THERMAL (DEGREES-K								
PARAME			ITS)						
986	B400 0130 TP H2 F B400 01	140 1	3	1E+00	1E-02	SECONDS	1E+02	1E+01	т
987	B400 0050 ME F B400 01	· · -	1	1E+00	1E-02		1E+02		Ť
988	B400 0140 ME F B400 01		2	1E+00					Ť
989	B400 0150 ME F B400 01		1	1E+00	1E-02		1E+02		Ť
FMCODE	: B400 0140 FA TF	0000							
	TYPE : ACOUSTIC (ACOUSTIC								
	TER : AMPLITUDE (SAME AS		ITS)						
990	B400 0050 ME F B400 01	140 2	1	1F+07	1E+04	HERTZ	1E-01	1E+02	т
991	B400 0140 ME F B400 01		1	1E+07		HERTZ	1E-01	1E+02	, T
992	B400 0150 ME F B400 01			1E+07		HERTZ	1E-01		
993	B400 0150 ME CP F B400 04		1	1E+07					Ť
994	B400 0070 ME F B400 01	150 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
FMCODE	: B400 0140 FA TF	0000							
	TYPE : THERMAL (DEGREES-K								
	TER : AMPLITUDE (SAME AS		ITS)						
QQE	BACO COEC CA US E BACO CA	140 4	2	42104	45-04	CECONIDO	42.04	45.00	_
995 996	B400 0050 GA H2 F B400 01 B400 0130 TP H2 F B400 01		2 2	1E+01 1E+01	1E-01 1E-01				F F

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE	: B400 0140 FA VF 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
997	B400 0140 ME F B400 0160	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
998	B400 0150 ME F B400 0160	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
999	B400 0050 ME F B400 0140	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1000	B400 0070 ME F B400 0150	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1001	B400 0150 ME CP F B400 0410	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0140 FA VF 0	000							
-	_TYPE : VIBRATION (ACCELERAT)								
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1002	B400 0050 ME F B400 0140	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1003	B400 0140 ME F B400 0160	1	4	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1004	B400 0150 ME F B400 0160	1	4	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1005	B400 0150 ME CP F B400 0410	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1006	B400 0070 ME F B400 0150	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1007	B400 0400 ME F B400 0410	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1008	B400 0410 ME CP F B400 0420	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1009	B400 0410 ME F B400 0430	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1010	8400 0410 ME F 8400 0440	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1011	B400 0410 ME F B400 0450	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1012	B400 0430 ME F B400 0440	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F -
1013	B400 0440 ME F B400 0450	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1014 1015	B400 0430 ME RE F B400 0470 B400 0470 ME RE F B400 0490	1	1	1E+04	1E+01	HERTZ	1E+02 1E+02	1E+02 1E+02	F F
1015	B400 0470 ME RE F B400 0480	1	1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02	1E+02	F
1017	8400 0480 ME RE F 8400 0520	i	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1018	8400 0410 ME F 8400 0860	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1019	8400 0640 ME CP F 8400 0660	i	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1020	B400 0660 ME F B400 0670	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1021	B400 0670 ME F B400 0690	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1022	B400 0670 ME F B400 0700	1	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1023	B400 0670 ME F B400 0710	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0150 FA TF (0000							
	_TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME	TER : AMPLITUDE (SAME AS S	GNAL UN	IITS)						
1024	B400 0150 ME F B400 0160	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
1025	B400 0140 ME F B400 0160	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1026	B400 0070 ME F B400 0150	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1027	B400 0050 ME F B400 0140	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1028	B400 0150 ME CP F B400 0410	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
								-	

Domain	PROP.	AGATI	ONS	B400

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
					1 1 MG			unset	F#11.
	: B400 0150 FA TF								
SIGNAL PARAME	_TYPE : THERMAL (DEGREE TER : AMPLITUDE (SAME		NITS)						
1029	B400 0070 GA HG F B400		2	1E+01					F
1030	B400 0150 GA HG F B400	0170 1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE									
SIGNAL PARAME	_TYPE : ACOUSTIC (ACOUS TER : AMPLITUDE (SAME		NITS)					•	
1031	B400 0150 ME F B400		1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
1032	B400 0140 ME F B400	0160 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1033	B400 0070 ME F B400		-	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1034	B400 0050 ME F B400		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1035	B400 0150 ME CP F B400	0410 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	· RAOO 0150 FA VE	0000							
FMCODE SIGNAL									
	TYPE : VIBRATION (ACCE	LERATION-G)	NITS)						
SIGNAL PARAME	_TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME B400 0070 ME F B400	LERATION-G) AS SIGNAL U 0150 1	3	1E+04		HERTZ			F
SIGNAL PARAMET 1036 1037	TYPE: VIBRATION (ACCE TER: AMPLITUDE (SAME 8400 0070 ME F 8400 8400 0020 ME F 8400	LERATION-G) AS SIGNAL U 0150 1 0070 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1035 1037 1038	_TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME B400 0070 ME F B400 B400 0020 ME F B400 B400 0150 ME F B400	LERATION-G) AS SIGNAL U 0150 1 0070 1 0160 1	3 0 4	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F
SIGNAL PARAMET 1036 1037 1038 1039	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME 8400 0070 ME F 8400 8400 0020 ME F 8400 8400 0150 ME F 8400 8400 0140 ME F 8400	LERATION-G) AS SIGNAL U 0150 1 0070 1 0160 1	3 0 4 3	1E+04 1E+04 1E+04	1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+02 1E+02 1E+02	F F
1036 1037 1038 1039 1040	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME 8400 0070 ME F 8400 8400 0020 ME F 8400 8400 0150 ME F 8400 8400 0140 ME F 8400 8400 0050 ME F 8400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2	1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02	F F F
1036 1037 1038 1039 1040 1041	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME B400 0070 ME F B400 B400 0150 ME F B400 B400 0150 ME F B400 B400 0050 ME F B400 B400 0010 ME F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2	1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02	F F F F
SIGNAL PARAME* 1035 1037 1038 1039 1040 1041 1042	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME 8400 0070 ME F 8400 8400 0150 ME F 8400 8400 0150 ME F 8400 8400 0160 ME F 8400 8400 0050 ME F 8400 8400 0010 ME F 8400 8400 0150 ME CP F 8400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4	1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F
SIGNAL PARAME* 1035 1037 1038 1039 1040 1041 1042 1043	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME 8400 0070 ME F 8400 8400 0150 ME F 8400 8400 0150 ME F 8400 8400 0160 ME F 8400 8400 0050 ME F 8400 8400 0150 ME CP F 8400 8400 0400 ME F 8400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME 8400 0070 ME F 8400 8400 0150 ME F 8400 8400 0150 ME F 8400 8400 0140 ME F 8400 8400 0050 ME F 8400 8400 0150 ME CP F 8400 8400 0400 ME F 8400 8400 0410 ME CP F 8400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME 8400 0070 ME F 8400 8400 0150 ME F 8400 8400 0140 ME F 8400 8400 0050 ME F 8400 8400 0010 ME F 8400 8400 0150 ME CP F 8400 8400 0400 ME F 8400 8400 0410 ME CP F 8400 8400 0410 ME CP F 8400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME B400 0070 ME F B400 B400 0150 ME F B400 B400 0160 ME F B400 B400 0050 ME F B400 B400 0010 ME F B400 B400 0150 ME CP F B400 B400 0400 ME F B400 B400 0410 ME F B400 B400 0410 ME F B400	LERATION-G) AS SIGNAL U 0150 1 0070 1 0160 1 0160 1 0140 1 0050 1 0410 1 0410 1 0420 1 0430 1	3 0 4 3 2 0 4 1 1 2 2	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME B400 0070 ME F B400 B400 0150 ME F B400 B400 0160 ME F B400 B400 0050 ME F B400 B400 0010 ME F B400 B400 0150 ME CP F B400 B400 0400 ME F B400 B400 0410 ME F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME B400 0070 ME F B400 B400 0150 ME F B400 B400 0160 ME F B400 B400 0050 ME F B400 B400 0010 ME F B400 B400 0150 ME CP F B400 B400 0400 ME F B400 B400 0410 ME F B400 B400 0430 ME F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0140 ME F B400 B400 0050 ME F B400 B400 0150 ME CP F B400 B400 0400 ME F B400 B400 0410 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0440 ME F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 2 2	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0160 ME F B400 B400 0050 ME F B400 B400 0010 ME F B400 B400 0150 ME CP F B400 B400 0400 ME F B400 B400 0410 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0430 ME F B400 B400 0430 ME F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 2 2	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0140 ME F B400 B400 0050 ME F B400 B400 0150 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0430 ME F B400 B400 0430 ME RE F B400 B400 0470 ME RE F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 2 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0160 ME F B400 B400 0010 ME F B400 B400 0150 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0430 ME RE F B400 B400 0470 ME RE F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 1 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0140 ME F B400 B400 0050 ME F B400 B400 0150 ME CP F B400 B400 0410 ME F B400 B400 0410 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0430 ME RE F B400 B400 0450 ME RE F B400 B400 0450 ME RE F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 1 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0140 ME F B400 B400 0050 ME F B400 B400 0150 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0430 ME RE F B400 B400 0450 ME RE F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 1 0 1 0 1 0 1 0 1 0 1 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0140 ME F B400 B400 0050 ME F B400 B400 0150 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0430 ME RE F B400 B400 0450 ME RE F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 1 0 1 0 1 0 1 0 1 0 1 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0150 ME F B400 B400 0050 ME F B400 B400 0150 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0430 ME RE F B400 B400 0450 ME RE F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 1 0 1 0 2 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055 1056 1057	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0150 ME F B400 B400 0050 ME F B400 B400 0150 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0430 ME RE F B400 B400 0450 ME RE F B400 B400 0450 ME RE F B400 B400 0450 ME RE F B400 B400 0460 ME CP F B400 B400 0660 ME F B400 B400 0660 ME F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 1 0 1 0 2 1 0	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
SIGNAL PARAME* 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055	TYPE : VIBRATION (ACCE TER : AMPLITUDE (SAME) B400 0070 ME F B400 B400 0150 ME F B400 B400 0150 ME F B400 B400 0050 ME F B400 B400 0150 ME CP F B400 B400 0410 ME F B400 B400 0430 ME F B400 B400 0430 ME RE F B400 B400 0450 ME RE F B400	LERATION-G) AS SIGNAL U 0150	3 0 4 3 2 0 4 1 1 2 2 2 2 2 1 0 1 0 2 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	

_				Ma×.	Min.	Freq.	_		
Rec.	Commontion	Di-	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
N o.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE SIGNAL	: B400 0150 WR RB B400 _TYPE : RPM (RPM)	0110							
PARAME		IGNAL UN	IITS)						
1060	BACO 0450 MF . E BACO 0466			45.04	45.00	HERTZ	15+02	15+00	т
1060 1061	B400 0150 ME F B400 0160 B400 0140 ME F B400 0160		4	1E+04 1E+04	1E+00 1E+00	HERTZ	1E+02 1E+02	1E+00 1E+00	Ť
1062	B400 0050 ME F B400 0140	· ·	4	1E+04	1E+00	HERTZ	1E+02	1E+00	Ť
1063	B400 0150 ME CP F B400 0410		3	1E+04	1E+00	HERTZ	1E+02	1E+00	Ť
1064	B400 0400 ME F B400 0410		3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
1065	B400 0410 ME F B400 0660		4	1E+04	1E+00	HERTZ	1E+02	1E+00	T
1066	B400 0860 ME F B400 0670	1	4	1E+04	1E+00	HERTZ	1E+02	1E+00	T
1067	B400 0070 ME F B400 0150	1	4	1E+04	1E+00	HERTZ	1E+02	1E+00	T
FMCODE									
	TYPE : TORQUE (INCH-POUNDS)								
PARAME	TER : AMPLITUDE (SAME AS S	SIGNAL UN	iITS)						
1068	B400 0070 ME F B400 0150) 1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	т
1069	B400 0150 ME F B400 0160	1	0	1E+03	1E+00	HERTZ	1E+01	1E+00	T
1070	B400 0140 ME F B400 0160	1	0	1E+03	1E+00	HERTZ	1E+01	1E+00	T
1071	B400 0150 ME CP F B400 0410	1	4	1E+03	1E+00	HERTZ	1E+01	1E+00	T
1072	B400 0400 ME F B400 0416	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	T
1073	B400 0410 ME F B400 0660	1	1	1E+03	1E+00	HERTZ	1E+O1	1E+00	T
1074	B400 0860 ME F B400 0676) 1	1	1E+03	1E+00	HERTZ	1E+01	1E+00	Ť
FMCODE		0110							
	_TYPE : VIBRATION (ACCELERA								
PARAME	TER : AMPLITUDE (SAME AS S	SIGNAL UN	NITS)						
1075	B400 0070 ME F B400 0150) 1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	т
1076	B400 0020 ME F B400 0076) 1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1077	B400 0150 ME F B400 0160	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1078	B400 0140 ME F B400 0160	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1079	B400 0050 ME F B400 014		2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1080	B400 0010 ME F B400 0050	-	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1081	B400 0150 ME CP F B400 0410		4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1082	B400 0400 ME F B400 0410		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1083	B400 0410 ME F B400 066		2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1084	B400 0660 ME F B400 0670		0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1085	B400 0640 ME CP F B400 0660 B400 0410 ME CP F B400 0420	-	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T -
1086		-	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
1087 1088	B400 0410 ME F B400 0436 B400 0410 ME F B400 0446		1	1E+05	1E+01	HERTZ	1E+01 1E+01	1E+00 1E+00	T T
1088	B400 0410 ME F B400 0450		1	1E+05	1E+01 1E+01	HERTZ HERTZ	1E+01	1E+00	Ť
1099	B400 0110 ME T B400 015		1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
1090	B400 0060 ME F B400 0110		2	1E+05 1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
1091	B400 0060 ME F B400 0080		1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
1093	8400 0080 ME F 8400 0290		0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
1094	B400 0060 ME F B400 0120		1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
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Rec.	Connection	Dim.	Sig. Qual	Max. Fr e q. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
1095	B400 0100 ME CP F B400 0120	1	0	1E+05	1E+01	HERTZ	1E+O1	1E+00	т
1096	B400 0120 ME F B400 0157	1	Ö	1E+05	1E+01		1E+01		Ť
EMCODE	: B400 0150 WR RB B400 0	110							
	TYPE : WORN PARTICLES (PARTIC		R SECONI))					
PARAME				,					
1097	B400 0070 GA HG F B400 0150	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	-
1098	B400 0070 GA HG F B400 0080		3	1E+02					T T
1099	A150 9930 GA HG F B400 0080	1	3						Ť
FMCODE	: B400 0157 FA IP 0	000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1100	B400 0120 ME F B400 0157	2	2	1E+07	1E+04	HERTZ	1E-01	1E+00	т
1101	B400 0090 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	T
1102	B400 0060 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	T
1103	B400 0100 ME CP F B400 0120	2	1	1E+07		HERTZ	1E-01		T
1104 1105	B400 0030 ME CP F B400 0100 B400 0030 ME F B400 0040	2 2	1	1E+07		HERTZ	1E-01		T
1105	B400 0040 ME F B400 0100	2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01		T T
1107	B400 0100 ME F B400 0130	2	0	1E+07	1E+04	HERTZ	1E-01		ı T
1108	B400 0007 ME F B400 0030	2	Ö	1E+07	1E+04	HERTZ	1E-01		Ť
1109	A700 9910 ME F B400 0157	2	1	1E+07		HERTZ	1E-01		Ť
1110	A700 9910 ME F B400 0007	2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	Т
FMCODE	: B400 0157 FA IP 0	000							
SIGNAL	TYPE : PRESSURE (PSIA)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1111	B400 0080 GA HG F B400 0157	1	3	1E+02	1E-02	HERTZ	1E+01	1E+00	F
1112	B400 0080 GA HG F B400 0120	1	2	1E+02	1E-02	HERTZ	1E+01	1E+00	F
1113	B400 0070 GA HG F B400 0080	1	1	1E+02	1E-02	HERTZ	1E+01	1E+00	F
1114	A150 9930 GA HG F 8400 0080	1	2	1E+02	1E-02	HERTZ	1E+01	1E+00	F
FMCODE	: B400 0157 FA TF 0	000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1115	B400 0120 ME F B400 0157	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
1116	B400 0090 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1117	B400 0100 ME CP F B400 0120	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1118	B400 0030 ME CP F B400 0100	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1119 1120	B400 0040 ME F B400 0100 B400 0030 ME F B400 0040	2 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
1121	B400 0100 ME F B400 0130	2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01	1E+02	T
1122	B400 0060 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E-01 1E-01	1E+02 1E+02	T T
1123	A700 9910 ME F B400 0157	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
			•				•.		•

				Max.	Min.				
Rec.	_		Sig.	freq.	•		•		Ind.
No.	Connection	Dim.	-	Time	Time	Unit	Dur.	Onset	Fail.
1124	A700 9910 ME F B400 0007	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
FMCODE	: B400 0157 FA TF 0	000							
	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
1 125	B400 0120 ME F B400 0157	1	3	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
1126	B400 0090 ME F B400 0120	1	1	1E+01	1E-01	SECONDS			F
1127	8400 0100 ME CP F B400 0120	1	2	1E+01	1E-01	SECONDS		1E+02	F
1128	B400 0030 ME CP F B400 0100	1	1		1E-01	SECONDS	1E+01	1E+02	F
1129	B400 0060 ME F B400 0120	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1130	B400 0060 ME F B400 0080	1	1	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
1131	B400 0080 ME F B400 0290	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1132	8400 0080 GA HG F 8400 0157	1	3	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
1133	A700 9910 ME F B400 0157	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1134	A700 9910 ME F B400 0007	1	0	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
1135	B400 0080 GA HG F B400 0120	1	2	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
1136	A150 9930 GA HG F B400 0080	1	2		1E-01	SECONDS	1E+01	1E+02	F
1137	B400 0070 GA HG F B400 0080	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1138	B400 0060 GA HG F B400 0070	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
EMCODE	: B400 0157 FA VF 0								
	TYPE : ACOUSTIC (ACOUSTIC EV								
	TER : AMPLITUDE (SAME AS SI		itte)						
PARAME	TERAMPLITUDE (SAME AS SI	GIVE OI	4113/						
1139	B400 0120 ME F B400 0157	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
1140	A700 9910 ME F B400 0157	2	2	1E+07	1E+04	HERTZ	1E-01		Ť
1141	A700 9910 ME F B400 0007	2	ō	1E+07	1E+04	HERTZ	1E-01		Ť
1142	B400 0090 ME F B400 0120	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1143	B400 0080 ME F B400 0120	2	Ö	1E+07	1E+04	HERTZ	1E-01		Т
1144	B400 0100 ME CP F B400 0120		1	1E+07	1E+04	HERTZ	1E-01		Т
1145	B400 0030 ME CP F B400 0100	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1146	B400 0040 ME F B400 0100	2	-	1E+07	1E+04	HERTZ	1E-01		T
1147	B400 0030 ME F B400 0040	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Τ
			÷						
FMCODE	,								
	_TYPE : VIBRATION (ACCELERAT)	-							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	NITS)						
1148	A700 9910 ME F B400 0157	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1149	A700 9910 ME F B400 0007	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1150	B400 0007 ME F B400 0030	1	1	1E+Q4	1E+01	HERTZ	1E+01	1E+02	F
1151	B400 0120 ME F B400 0157	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1152	B400 0060 ME F B400 0120	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1153	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1154	B400 0090 ME F B400 0120	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1155	B400 0100 ME CP F B400 0120	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1156	B400 0030 ME F B400 0040	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1157	B400 0040 ME F B400 0100	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1158	B400 0100 ME F B400 0130	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F

Rec.			Sig.	•	•	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
1159	B400 0030 ME CP F B400 0100	1	2	1E+04	1E+01	HERTZ	1E+O1	1E+02	F
FMCODE	: B400 0157 LK FA 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV TER : AMPLITUDE (SAME AS SI		IITS)						
1160	B400 0120 ME F B400 0157	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1161	A700 9910 ME F B400 0157	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1162	A700 9910 ME F B400 0007	_	-	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1163	B400 0090 ME F B400 0120	2		1E+07		HERTZ			
1164	B400 0060 ME F B400 0120	2	0	1E+07	1E+04	HERTZ			Ť
1165	B400 0100 ME CP F B400 0120	2 2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	
1166	B400 0030 ME CP F B400 0100			1E+07	1E+04	HERTZ	1E+02		
1167 1168	B400 0030 ME F B400 0040 B400 0040 ME F B400 0100			1E+07	-	HERTZ			
1100	B400 0040 ME P B400 0100	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
FMCODE		000							
	TYPE : THERMAL (DEGREES-K)		\						
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
1169	B400 0090 GA HG T B400 0157	1	5	1E+00	1E-02	SECONDS	1E+02	1E+02	т
1170	B400 0090 LQ H2 F B400 0100	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	T
1171	B400 0100 LQ H2 F B400 0110	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	T
1172	B400 0100 LQ H2 F B400 0130	1	2 3	1E+00	1E-02	SECONDS	1E+02	1E+02	T
1173	B400 0100 ME F B400 0130	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	Ţ
FMCODE	: : B400 0157 LK PD 0	000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
1174	A700 9910 ME F B400 0157	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
1175	A700 9910 ME F B400 0007		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1176	B400 0120 ME F B400 0157	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1177	B400 0060 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1178	B400 0090 ME F B400 0120	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1179	B400 0100 ME CP F B400 0120	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1180	B400 0030 ME CP F B400 0100	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
1181	B400 0030 ME F B400 0040	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
1182	B400 0040 ME F B400 0100	2	0	1E+07	1E+04	HERTZ	1E+ 0 2	1E+02	Ť
FMCODE	: : B400 0157 LK PD 0	000							
SIGNAL	TYPE : PRESSURE (PSIA)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	NITS)						
1183	B400 0080 GA HG F B400 0157	1	3	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1184	B400 0080 GA HG F B400 0120	1	1	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1185	A150 9930 GA HG F B400 0080	1	1	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1186	B400 0090 GA HG T B400 0157	1	3	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1187	A700 9930 LQ H2 F B400 0090	1	3	1E+00	1E-02	HERTZ	1E+02	1E+02	F

Domain PROPAGATIONS_B400

Rec. No.	<u>Connection</u>	Dim.	Sig. Qual.	Ma×. Freq. Time	Min. Freq. Time	F re q. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
1188	B400 0090 LQ H2 F B400 0100	1	3	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1189	8400 0100 LQ H2 F 8400 0110		1	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1190	B400 0100 LQ H2 F B400 0130		1	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1191	B400 0070 GA HG F B400 0080	1	1	1E+00	1E-02	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0157 LK PD	0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
1182	B400 0090 GA HG T B400 0157	1	5	1E+00	1E-02	SECONDS	1E+02	1E+02	T
1193	B400 0090 LQ H2 F B400 0100	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	T
1194	B400 0100 LQ H2 F B400 0110	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	T
1195	B400 0100 LQ H2 F B400 0130	1	2	1E+00	1E-02	SECONDS	1E+02	1E+02	T
1196	B400 0100 ME F B400 0130		3	1E+00	1E-02	SECONDS	1E+02	1E+02	T
1197	A700 9930 LQ H2 F B400 0090	1	3	1E+00	1E-02	SECONDS	1E+02	1E+02	Ť
FMCODE SIGNAL PARAME	: B400 0160 FA TF TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	VENTS)	IITS)						
1198	B400 0140 ME F B400 0160	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1199	B400 0050 ME F B400 0140	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1200	B400 0150 ME F B400 0160		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1201	B400 0150 ME CP F B400 0410		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1202	B400 0070 ME F B400 0150	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
	TYPE : THERMAL (DEGREES-K)		IITS)						
PARAME'	TER : AMPLITUDE (SAME AS S								
	(20012000		_	45.04	45-04	CECONIDO	45.04	45.00	•
1203	B400 0150 ME F B400 0160	-	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
		IGNAL UP	1115)						
1203 1204 1205 FMCODE	B400 0150 ME F B400 0160 B400 0150 GA HG F B400 0170 B400 0070 GA HG F B400 0150 : B400 0180 FA VF	0000	3 2 2	1E+01 1E+01 1E+01	1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	
1203 1204 1205 FMCODE	B400 0150 ME F B400 0160 B400 0150 GA HG F B400 0170 B400 0070 GA HG F B400 0150 : B400 0160 FA VF TYPE : ACOUSTIC (ACOUSTIC E	0000 (VENTS)	2 2	1E+01	1E-01	SECONDS	1E+01	1E+02	F F
1203 1204 1205 FMCODE SIGNAL	B400 0150 ME F B400 0160 B400 0150 GA HG F B400 0170 B400 0070 GA HG F B400 0150 : B400 0160 FA VF TYPE : ACOUSTIC (ACOUSTIC E	0000 VENTS)	2 2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1203 1204 1205 FMCODE SIGNAL PARAME	B400 0150 ME F B400 0160 B400 0150 GA HG F B400 0170 B400 0070 GA HG F B400 0150 : B400 0180 FA VF TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	0000 EVENTS) GIGNAL UP	2 2 NITS)	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F F
1203 1204 1205 FMCODE SIGNAL PARAME	B400 0150 ME F B400 0160 B400 0150 GA HG F B400 0170 B400 0070 GA HG F B400 0150 : B400 0180 FA VF TYPE : ACDUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	0000 (VENTS) (SIGNAL UP)	2 2 NITS)	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	FF
1203 1204 1205 FMCDDE SIGNAL PARAME 1206 1207	B400 0150 ME F B400 0160 B400 0150 GA HG F B400 0170 B400 0070 GA HG F B400 0150 : B400 0160 FA VF TYPE : ACDUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0150 ME F B400 0160 B400 0070 ME F B400 0150	0000 EVENTS) SIGNAL UP	2 2 NITS)	1E+01 1E+01 1E+07 1E+07	1E-01 1E-01 1E+04 1E+04	SECONDS SECONDS HERTZ HERTZ	1E+01 1E+01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02	F F T

				Ma×.	Min.	freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
FMCODE									
_	_TYPE : VIBRATION (ACCELERAT	ION-G)							
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
1211	B400 0140 ME F B400 0160	1	3	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
1212	B400 0050 ME F B400 0140	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1213	B400 0150 ME F B400 0160	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1214	B400 0070 ME F B400 0150		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1215	B400 0150 ME CP F B400 0410	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1216	B400 0020 ME F B400 0070	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1217	B400 0400 ME F B400 0410	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1218	B400 0410 ME CP F B400 0420	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1219	B400 0410 ME F B400 0430	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1220	B400 0410 ME F B400 0440	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1221	B400 0410 ME F B400 0450	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1222	B400 0410 ME F B400 0660	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1223	B400 0640 ME CP F B400 0660	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1224	B400 0660 ME F B400 0670	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1225	B400 0670 ME F B400 0690	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1226	B400 0670 ME F B400 0700	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1227	B400 0870 ME F B400 0710	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0180 FI SL	0000	v	12104	12+01	TILK 12	12.02	16.402	•
FMCODE SIGNAL PARAME	TYPE : TORQUE (INCH-POUNDS)		-	12704	12701	neri2	12.02	12.02	•
SIGNAL	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
SIGNAL PARAME	TYPE : TORQUE (INCH-POUNDS)	IGNAL UN	-	1E+00 1E+00	1E+00 1E+00	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
SIGNAL PARAMET 1228 1229	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0180 B400 0150 ME F B400 0180	IGNAL UN	(ITS)	1E+00	1E+00	HERTZ	1E+ 0 2	1E+02	т
PARAMET 1228 1229 FMCODE	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0180 B400 0150 ME F B400 0180 : B400 0180 FI SL	IGNAL UN	(ITS)	1E+00	1E+00	HERTZ	1E+ 0 2	1E+02	т
SIGNAL PARAMET 1228 1229 FMCODE SIGNAL	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0180 B400 0150 ME F B400 0180	IGNAL UN 1 1 1 00000 ION-G)	4 4	1E+00	1E+00	HERTZ	1E+ 0 2	1E+02	т
SIGNAL PARAMET 1228 1229 FMCODE SIGNAL PARAMET	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0180 B400 0150 ME F B400 0180 : B400 0180 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S	IGNAL UN 1 1 0000 ION-G) IGNAL UN	AITS)	1E+00 1E+00	1E+00 1E+00	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	ŢŢ
FIGNAL PARAME 1228 1229 FMCDDE SIGNAL PARAME	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0180 B400 0150 ME F B400 0180 : B400 0180 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160	IGNAL UN 1 1 0000 ION-G) IGNAL UN	(ITS) 4 4 (ITS)	1E+00 1E+00	1E+00 1E+00	HERTZ HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	ŢŢ
PARAMETERS I GNAL PARAMETERS I	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0180 B400 0150 ME F B400 0180 : B400 0180 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0140	IGNAL UN 1 1 0000 ION-G) IGNAL UN	AITS) 4 4 4 4 4 3	1E+00 1E+00	1E+00 1E+00	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02	T T
1228 1229 1229 MCDDE SIGNAL PARAME 1230 1231 1232	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0180 B400 0150 ME F B400 0180 : B400 0180 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0050	IGNAL UN 1 1 0000 ION-G) IGNAL UN	AITS) 4 4 4 4 4 1 1	1E+00 1E+00 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02	T T T
FMCDDE 51GNAL 1228 1229 FMCDDE 51GNAL PARAME 1230 1231 1232 1233	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0180 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0050 B400 0150 ME F B400 0160	IGNAL UN 1 1 0000 ION-G) IGNAL UN 1 1 1	AITS) 4 4 4 4 4 4 4 4 4 4 4 4 4	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
1228 1229 1229 MCDDE 1GNAL PARAME 1230 1231 1232 1233 1234	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0180 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0160 B400 0070 ME F B400 0150	IGNAL UN 1 1 0000 IDN-G) IGNAL UN 1 1 1	AITS) 4 4 4 4 3 1 4 3	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
1228 1229 1229 MCDDE 1GNAL PARAME 1230 1231 1232 1233 1234 1235	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0160 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0160 B400 0070 ME F B400 0150 B400 0020 ME F B400 0070	IGNAL UN 1 1 0000 ION-G) IGNAL UN 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 1	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
FMCDDE SIGNAL PARAME* 1228 1229 FMCDDE SIGNAL PARAME* 1230 1231 1232 1233 1234 1235 1236	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0160 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0150 B400 0020 ME F B400 0070 B400 0150 ME F B400 0070 B400 0150 ME CP F B400 0410	IGNAL UN 1 1 0000 ION-G) IGNAL UN 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 1 3	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
1228 1229 1229 FMCDDE SIGNAL PARAMET 1230 1231 1232 1233 1234 1235 1236 1237	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0160 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0150 B400 0070 ME F B400 0070 B400 0150 ME CP F B400 0410 B400 0400 ME F B400 0410	IGNAL UN 1 1 00000 IDN-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 1 3 2	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
FMCDDE FMCDDE SIGNAL PARAME* 1229 1230 1231 1232 1233 1234 1235 1236 1237 1238	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0160 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0150 B400 0070 ME F B400 0070 B400 0150 ME CP F B400 0410 B400 0400 ME F B400 0410 B400 0410 ME CP F B400 0420	IGNAL UN 1 1 00000 IDN-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 1 3 2 3	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
1228 1229 1229 FMCDDE SIGNAL PARAME 1230 1231 1232 1233 1234 1235 1236 1237 1238 1239	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0160 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0150 B400 0070 ME F B400 0070 B400 0150 ME CP F B400 0410 B400 0410 ME CP F B400 0410 B400 0410 ME CP F B400 0420 B400 0410 ME CP F B400 0430	IGNAL UN 1 1 00000 IDN-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 1 3 2 3 2	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
FMCDDE FMCDDE SIGNAL PARAMET 1229 FMCDDE SIGNAL PARAMET 1230 1231 1232 1233 1234 1235 1236 1237 1238 1239 1240	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0160 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0150 B400 0150 ME F B400 0150 B400 0150 ME CP F B400 0410 B400 0410 ME CP F B400 0410 B400 0410 ME CP F B400 0420 B400 0410 ME F B400 0430 B400 0410 ME F B400 0430	IGNAL UN 1 1 00000 ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 2 3 2 2	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
1228 1229 1229 FMCDDE SIGNAL PARAMET 1230 1231 1232 1233 1234 1235 1236 1237 1238 1239 1240 1241	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0160 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0150 B400 0070 ME F B400 0070 B400 0150 ME CP F B400 0410 B400 0410 ME CP F B400 0410 B400 0410 ME CP F B400 0420 B400 0410 ME F B400 0430 B400 0410 ME F B400 0440 B400 0410 ME F B400 0440	IGNAL UN 1 1 00000 IDN-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 2 3 2 2 2	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
1228 1229 1229 FMCODE SIGNAL PARAME 1230 1231 1232 1233 1234 1235 1236 1237 1238 1239 1240 1241 1242	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0160 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0010 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0160 B400 0150 ME CP F B400 0410 B400 0410 ME CP F B400 0410 B400 0410 ME CP F B400 0420 B400 0410 ME F B400 0430 B400 0410 ME F B400 0440	IGNAL UN 1 1 00000 ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 1 3 2 2 2 1	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
1228 1229 1229 FMCDDE SIGNAL PARAMET 1230 1231 1232 1233 1234 1235 1236 1237 1238 1239 1240 1241 1242 1243	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0180 B400 0150 ME F B400 0180 : B400 0180 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0180 B400 0050 ME F B400 0180 B400 00150 ME F B400 0180 B400 0150 ME F B400 0150 B400 0150 ME F B400 0150 B400 0400 ME F B400 0410 B400 0410 ME CP F B400 0420 B400 0410 ME F B400 0430 B400 0430 ME F B400 0430 B400 0430 ME F B400 0430	IGNAL UN 1 1 0000 ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 1 3 2 2 2 1 1	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
1228 1229 1229 FMCODE SIGNAL PARAMET 1230 1231 1232 1233 1234 1235 1236 1237 1238 1239 1240 1241 1242	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0150 ME F B400 0160 : B400 0160 FI SL TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S B400 0140 ME F B400 0160 B400 0050 ME F B400 0160 B400 0010 ME F B400 0160 B400 0150 ME F B400 0160 B400 0070 ME F B400 0160 B400 0150 ME CP F B400 0410 B400 0410 ME CP F B400 0410 B400 0410 ME CP F B400 0420 B400 0410 ME F B400 0430 B400 0410 ME F B400 0440	IGNAL UN 1 1 00000 ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AITS) 4 4 3 1 4 3 1 3 2 2 2 1	1E+00 1E+00 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T

Domain PROPAGATIONS_B400

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
									_
1246	B400 0410 ME F B400 0660		2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1247 1248	B400 0640 ME CP F B400 0660 B400 0660 ME F B400 0670		2 1	1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T T
1248	B400 0670 ME F B400 0690		0	1E+04 1E+04	1E+01	HERTZ	1E+01		Ť
1250	B400 0670 ME F B400 0700		. 0	1E+04	1E+01	HERTZ			Ť
1251	B400 0670 ME F B400 0710	1	o	1E+04		HERTZ	1E+01	1E+02	т
	: B400 0170 LK TL TYPE : FLOW (LB-MASS PER SI ER : AMPLITUDE (SAME AS S	COND)	IITS)						
1252	B400 0150 GA HG F B400 0170) 1	1	1E+03	1E+00	HERTZ	1E+01	1E+02	т
1253	B400 0170 GA HG T B400 0180	1	3	1E+03	1E+00	HERTZ	1E+01	1E+02	Т
FMCODE SIGNAL_ PARAMET	: B400 0170 LK TL TYPE : PRESSURE (PSIA) ER : AMPLITUDE (SAME AS S		IITS)						
1254	B400 0150 GA HG F B400 0176	1	0	1E+03	1E+00	HERTZ	1E+01	1E+02	т
1255	B400 0170 GA HG T B400 0180	1	2	1E+03	1E+00	HERTZ	1E+01	1E+02	T
FMCODE SIGNAL_ PARAMET	: B400 0170 LK TL TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS : B400 0170 GA HG T B400 018	SIGNAL UN	NITS)	1E+01	1E-01	SECONDS	1E+01	1E+02	T
1230	5400 0170 tax 11a 1 5400 018	'	•	ILTOI	12-01	3200103	12.01	12.02	•
FMCODE SIGNAL_ PARAMET	: B400 0180 LK TL TYPE : FLOW (LB-MASS PER S ER : AMPLITUDE (SAME AS	ECOND)	NITS)						
1257	B400 0170 GA HG T B400 018	0 1	0	1E+03	1E+00	HERTZ	1E+01	1E+02	т
1258	B400 0180 GA HG T B400 019		2	1E+03	1E+00	HERTZ	1E+01	1E+02	T
1259	B400 0180 GA HE F B400 019	0 1	2	1E+03	1E+00	HERTZ	1E+01	1E+02	T
	TYPE : PRESSURE (PSIA)		NITS)						
PARAMET	(Grain 110)								
1260	B400 0170 GA HG T B400 018	0 1	1	1E+03	1E+ 0 0	HERTZ	1E+01	1E+02	T
	B400 0170 GA HG T B400 018		•	1E+03 1E+03					T T

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Freq.	Freq. Time Unit	Sym. Dur.	Pd. Onset	
FMCODE	: B400 0180 LK TL (2000							
SIGNAL	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI		ITS)						
1263	B400 0180 GA HG T B400 0190	1	4	1E+01	1E-01	SECONDS	1E+01	1E+02	т
1264 1265	B400 0170 GA HG T B400 0180	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	T
	: B400 0190 LK PD (TYPE : FLOW (LB-MASS PER SEC								
-	TER : AMPLITUDE (SAME AS S		ITS)						
1266	B400 0180 GA HE F B400 0190	1	0	1E+03	1E+00	HERTZ	1E+O1	1E+02	т
1267	B400 0180 GA HG T B400 0190	1	0	1E+03	1E+00	HERTZ	1E+01	1E+02	Ť
1268	B400 0190 LQ 02 T B400 0200 B400 0190 GA HE F B400 0200 B400 0190 GA HE F B400 0220 B400 0220 GA HE F B400 0260	1	2	1E+03	1E+00	HERTZ	1E+01	1E+02	-
1269	B400 0190 GA HE F B400 0200	1	2	1E+03	1E+00	HERTZ	1E+01	1E+02	
1270 1271	8400 0190 GA HE F 8400 0220	1	1	1E+03	1E+00	HERTZ	1E+01	1E+02	
1271	B-00 0220 MA NE F B-00 0200	•	Ū	12703	12+00	nek i Z	16+01	1E+02	T
FMCODE	: B400 0190 LK PD (0000							
	TYPE : PRESSURE (PSIA)								
PARAME'	TER : AMPLITUDE (SAME AS S	GNAL UN	ITS)						
1272	B400 0180 GA HE F B400 0190	1	0	1E+03	1E+00	HERTZ	1E+01	1E+02	т
1273	B400 0180 GA HG T B400 0190	1	0	1E+03	1E+00	HERTZ	1E+01	1E+02	T
1274	B400 0190 LQ G2 T B400 0200	1	2		1E+00	HERTZ	1E+01	1E+02	Т
1275	B400 0190 GA HE F B400 0200				1E+00	HERTZ	1E+01	1E+02	T
1276				1E+03	1E+00				
1277	B400 0220 GA HE F B400 0260	1	0	1E+03	1E+00	HERTZ	1E+01	1E+02	T
FMCODE	: B400 0190 LK PD (0000							
	TYPE : THERMAL (DEGREES-K)								
	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
1278	B400 0180 GA HG T B400 0190	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	т
1279	B400 0180 GA HE F B400 0190	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	T
1280	B400 0190 LQ D2 T B400 0200	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	T
1281	B400 0190 GA HE F B400 0200		3	1E+01	1E-01	SECONDS	1E+01	1E+02	T
1282	B400 0190 GA HE F B400 0220		2	1E+01	1E-01		1E+01	1E+02	T
1283	B400 0220 GA HE F B400 0250	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	T
	: B400 0200 L K TL (0000							
FMCODE	TYPE : FLOW (LB-MASS PER SE	COND)							
SIGNAL	TER : AMPLITUDE (SAME AS S	ignal un	115)						
SIGNAL	B400 0190 GA HE F B400 0200			1E+03	1E+00	HERTZ	1E+O1	1E+02	Ť

Rec.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
1286	B400 0200 LQ 02 F B400 0470	1	2	1E+03	1E+00	HERTZ	1E+01	1E+02	т
FMCODE		0000							
SIGNAL PARAME	_TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S	IGNAL UN	NITS)						
1287	B400 0190 GA HE F B400 0200) 1	0	1E+03	1E+00	HERTZ	1E+01	1E+02	т
1288	B400 0190 LQ 02 T B400 0200		Ö	1E+03	1E+00	HERTZ	1E+01	1E+02	Ť
1289	B400 0200 LQ 02 F B400 0470		1	1E+03			1E+01	1E+02	T
FMCODE SIGNAL PARAME	TYPE : THERMAL (DEGREES-K)		urre)						
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	4112)						
1290	B400 0190 GA HE F B400 0200	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	T
1291	B400 0190 LQ 02 T B400 0200		1	1E+01	1E-01	SECONDS	1E+01	1E+02	T
1292	B400 0200 LQ 02 F B400 0470	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	Т
FMCODE SIGNAL PARAME	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)	NITS)						
1293	B400 0170 ME F B400 0210	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1294	B400 0180 ME F B400 0210		1	1E+07		HERTZ	1E-01		T
1295 1296	B400 0210 ME F B400 0250 B400 0250 ME F B400 0290		2 0	1E+07 1E+07		HERTZ HERTZ	1E-01 1E-01	=	T T
ENCODE	: B400 0210 FA VF	2000							
FMCODE	TYPE : VIBRATION (ACCELERAT								
	TER : AMPLITUDE (SAME AS S		NITS)						
1297	B400 0170 ME F B400 0210) 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1298	B400 0180 ME F B400 0210		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1299	B400 0210 ME F B400 0250		4	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1300	B400 0250 ME F B400 0290 B400 0080 ME F B400 0290		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1301 1302	B400 0060 ME F B400 0290		1 0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
1302	B400 0260 ME CP F B400 0290		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1304	B400 0270 ME F B400 0290		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1305	B400 0230 ME F B400 0270		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1306	B400 0220 ME CP F B400 0230		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1307	B400 0190 ME F B400 0230		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1308	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1309	B400 0530 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1310	B400 0540 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1311	B400 0290 ME CP F B400 0350		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1312	B400 0350 ME F B800 9920		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1313	B400 0310 ME F B400 0350		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1314	8400 0290 ME CP F 8400 0380) 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F

				Max.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	₽d.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
1315	B400 0330 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1316	B400 0290 ME F B400 0565	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1317	B400 0565 ME F B400 0570	1	Ó	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1318	B400 0290 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1319	B400 0287 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1320	A150 9910 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1321	A150 9910 ME F B400 0287	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1322	B400 0380 ME F B800 9940	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0220 DF SD 0	000							
SIGNAL	_TYPE : FLOW (LB-MASS PER SEC								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1323	B400 0190 GA HE F B400 0220	1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	т
1324	B400 0220 GA HE F B400 0260	1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	T
1325	B400 0190 GA HE F B400 0200	1	3	1E+03	1E+00	HERTZ	1E+02	1E+02	Т
1326	B400 0180 GA HE F B400 0190	1	3	1E+03	1E+00	HERTZ	1E+02	1E+02	T
1327	B400 0280 GA HE F C200 9910	1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	т
FMCODE	: : B400 0220 DF SD 0	000							
SIGNAL	_TYPE : PRESSURE (PSIA)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1328	B400 0190 GA HE F B400 0220	1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	т
1329	B400 0190 GA HE F B400 0200	1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	T
1330	B400 0180 GA HE F B400 0190	1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	T
1331	8400 0220 GA HE F 8400 0260	1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	T
1332	8400 0260 GA HE F C200 9910	1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	Т
FMCODE		0000							
PARAME	TYPE : THERMAL (DEGREES-K) :TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1333	B400 0220 GA HE F B400 0280	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	т
1334	B400 0190 GA HE F B400 0220	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
1335	B400 0180 GA HE F B400 0190	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
1336	B400 0190 GA HE F B400 0200		3	1E+01	1E-01		1E+02	1E+02	Ť
1337	B400 0260 GA HE F C200 9910	1	1	1E+01	1E-01		1E+02	1E+02	Ť
FMCODE	: B400 0230 FA VF 0	0000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC EV	(ENTS							
PARAME			IITS)						
1338	B400 0190 ME F B400 0230	2	1	1E+07		HERTZ	1E-01	1E+02	т
1339	B400 0220 ME CP F B400 0230		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1340	B400 0230 ME F B400 0270	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1341	B400 0270 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T

Ba-a			C i	Max.	Min.	Freq.	E) em	D.d	Total
Rec. No.	Connection	Dim.	Sig. Qual.	Freq. Time	Freq. Time	Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
FMCODE	: B400 0230 FA VF 0								
_	TYPE : VIBRATION (ACCELERATI								
PARAMET	TER : AMPLITUDE (SAME AS SI	GINAL UN	ITS)						
1342	B400 0190 ME F B400 0230	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1343	B400 0230 ME F B400 0270	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1344	B400 0220 ME CP F B400 0230	1	4	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1345	B400 0270 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1346	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1347	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1348	B400 0250 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1349	B400 0210 ME F B400 0250	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1350	B400 0260 ME CP F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1351	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1352	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1353	B400 0540 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1354	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1355	B400 0350 ME F B800 9920	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1356	B400 0310 ME F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1357	B400 0290 ME CP F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1358	B400 0330 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1359	B400 0290 ME F B400 0565	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1360	B400 0565 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1361	B400 0570 ME CP F B400 0600	1	0	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
1362	8400 0570 ME CP F 8400 0620	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1 36 3	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1364	B400 0570 ME F B400 0800	1	0	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
1365	B400 0290 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1366	B400 0287 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1367	A150 9910 ME F B400 0293	1	0	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
1368	A150 9910 ME F B400 0287	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1369	B400 0380 ME F B800 9940	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0240 FA VF 0								
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
1370	B400 0200 ME F B400 0240	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
1371	B400 0240 ME F B400 0280	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1372	B400 0280 ME F B400 0550	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1373	B400 0290 ME F B400 0550	2	ò	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1374	B400 0530 ME F B400 0550	2	ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1375	B400 0540 ME F B400 0550	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1376	B400 0287 ME F B400 0290	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1377	B400 0290 ME F B400 0293	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
		-	•				. .	· 	•

Rec.			Sig.	Max. Fr e q.	Min. Fr e q.	freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail

MCODE									
PARAMET	_TYPE : VIBRATION (ACCELERA Ter : amplitude (same as		NITS)						
1378	B400 0200 ME F B400 024	10 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1379	B400 0240 ME F B400 028	10 1	4	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1380	B400 0280 ME F B400 055	iO 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1381	B400 0540 ME F B400 055	iO 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1382	B400 0530 ME F B400 055	iO 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1383	B400 0520 ME F B400 053	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1384	B400 0510 ME F B400 053		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1385	B400 0500 ME F B400 053	BO 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1386	B400 0490 ME F B400 053	30 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1387	B400 0290 ME F B400 055		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1388	B400 0080 ME F B400 029		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1389	B400 0060 ME F B400 008		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1390	B400 0250 ME F B400 029	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1391	B400 0210 ME F B400 025		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1392	B400 0260 ME CP F B400 029		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1393	B400 0270 ME F B400 029	90 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1394	B400 0230 ME F B400 027	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1395	B400 0220 ME CP F B400 023	80 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1396	B400 0190 ME F B400 023	BO 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1397	B400 0290 ME F B400 056	35 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1398	B400 0585 ME F B400 057	70 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1399	B400 0570 ME CP F B400 060	00 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1400	B400 0570 ME F B400 061	10 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1401	B400 0570 ME CP F B400 082	20 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1402	B400 0570 ME F B400 080	00 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1403	B400 0290 ME F B400 029	3 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1404	B400 0287 ME F B400 028	1	0	1E+04	1E+01	HERTZ	1Ē+02	1E+02	F
MCODE	: B400 0240 FI SL	. 0000							
	TYPE : TORQUE (INCH-POUNDS								
ARAMET	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
1405	B400 0240 ME F B400 028	30 1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	т
1406	B400 0200 ME F B400 024	10 1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
MCODE	: B400 0240 FI SL	- 0000							
	TYPE : VIBRATION (ACCELERA								
	TER : AMPLITUDE (SAME AS		NITS)						
1407	B400 0200 ME F B400 024		4	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1408	B400 0240 ME F B400 028	30 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1409	B400 0280 ME F B400 055	50 1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1410	B400 0530 ME F B400 055	50 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1411	B400 0290 ME F B400 055	50 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T

Rec.			Sig.	Max. Freq.	Min. Freq.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
1413	B400 0290 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1414	B400 0287 ME F B400 0290	•	Ö	1E+04	1E+01		1E+01	1E+02	Ť
	- 100 0000 110 0 0100 0000	•	-						
FMCODE	: B400 0250 FA VF 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1415	B400 0250 ME F B400 0290	2	1	1E+07	1E+04	HERTZ	1E-01	1E+01	т
1416	B400 0210 ME F B400 0250	2	2	1E+07	1E+04	HERTZ	1E-01	1E+01	Ť
1417	B400 0170 ME F B400 0210	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
1418	B400 0180 ME F B400 0210	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
1419	B400 0270 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
1420	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+01	T
					•				
FMCODE									
	TYPE : VIBRATION (ACCELERATI								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
1421	B400 0210 ME F B400 0250	1	4	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1422	B400 0170 ME F B400 0210	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1423	B400 0180 ME F B400 0210	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1424	B400 0250 ME F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1425	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1426	8400 0060 ME F 8400 0080	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1427	B400 0270 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1428	B400 0230 ME F B400 0270	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1429	B400 0220 ME CP F B400 0230	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1430	B400 0190 ME F B400 0230	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1431	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1432	B400 0350 ME F B800 9920	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1433	B400 0310 ME F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1434	B400 0290 ME CP F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1435	B400 0330 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1436	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1437	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1438 1439	B400 0540 ME F B400 0550 B400 0290 ME F B400 0565	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1440	B400 0585 ME F B400 0570	1	1	1E+04	1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02	F
1441	B400 0287 ME F B400 0290		0	1E+04	1E+01			1E+02	F
1442	B400 0287 ME F B400 0290 B400 0290 ME F B400 0293	1	1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
1443	A150 9910 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1444	A150 9910 ME F B400 0287	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1445	B400 0380 ME F B800 9940	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1770	1 2000 0000	1	U	IETV4	ISTOI				•
FMCODE	: B400 0250 FI SL 0	000							
	TYPE : TORQUE (INCH-POUNDS)	~~							
	TER : AMPLITUDE (SAME AS SI	GNAL UP	NITS)						
			•						
1446	B400 0250 ME F B400 0290	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
1447	B400 0210 ME F B400 0250	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T

Rec.			Sig.	Max. Freq.	Min. F re q.	•	C	Del	Ind.
No.	Connection	Dim.	Qual.		Time		_ •		
				Time	1 (MC	Unit	Dur.	Onset 	Fai'
FMCODE	: B400 0250 FI SL	0000							
	TYPE : VIBRATION (ACCELERA	TION-G)	IITS)						
1448	B400 0210 ME F B400 025	0 1	3	1E+04	1E+01	HERTZ	1E+O1	1E+02	т
1449	B400 0170 ME F B400 021	0 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1450	B400 0180 ME F B400 021	0 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1451	B400 0250 ME F B400 029	0 1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1452	B400 0080 ME F B400 029	0 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1453	B400 0270 ME F B400 029	0 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1454	B400 0230 ME F B400 027	0 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1455	B400 0260 ME CP F B400 029	0 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	т
1456	B400 0290 ME CP F B400 035	0 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1457	B400 0290 ME CP F B400 038	0 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1458	B400 0290 ME F B400 055	0 1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1459	B400 0280 ME F B400 055	0 1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1480	B400 0240 ME F B400 028	0 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1461	B400 0530 ME F B400 055	0 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1462	B400 0540 ME F B400 055	0 1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1463	B400 0290 ME F B400 056	5 1	0 -	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1464	B400 0290 ME F B400 029	3 1	1	1E+04	1E+01	HERTZ	1E+01		Ť
1485	B400 0287 ME F B400 029	0 1	1		1E+01	HERTZ	1E+01		Ť
1486	A150 9910 ME F B400 029	3 1			1E+01	HERTZ	1E+01		Ť
1467	A150 9910 ME F B400 028			1E+04	1E+01	HERTZ	1E+01		Ť
FMCODE	: B400 0260 DF SD	0000							
	TYPE : FLOW (LB-MASS PER S								
	TER : AMPLITUDE (SAME AS		IITS)						
1468	B400 0220 GA HE F B400 026	0 1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	т
1469	B400 0190 GA HE F B400 022	0 1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	T
1470	B400 0180 GA HE F B400 019	0 1	3	1E+03	1E+00	HERTZ	1E+02	1E+02	Ť
1471	B400 0190 GA HE F B400 020	-	3	1E+03	1E+00	HERTZ	1E+02	1E+02	Ť
1472	B400 0280 GA HE F C200 991	0 1	4	1E+03	1E+00	HERTZ		1E+02	Ť
FMCODE	: B400 0260 DF SD	0000							
SIGNAL	TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS		ITTE \						
. W.W.	LIN . AMPLITUDE (SAME AS	JAMMAL UN	1413/						
1473	B400 0220 GA HE F B400 026		4	1E+03	1E+00	HERTZ	1E+02		T
1474	B400 0190 GA HE F B400 022		4	1E+03	1E+00	HERTZ	1E+02		T
1475	B400 0180 GA HE F B400 019			1E+03	1E+00	HERTZ	1E+02	1E+02	T
1476	B400 0190 GA HE F B400 020	0 1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	T
1477	B400 0280 GA HE F C200 991		4	1E+03	1E+00	HERTZ	1E+02	1E+02	

Rec.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Fr e q. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
FMCODE		000							
SIGNAL PARAME	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)					·	
1478	8400 0220 GA HE F 8400 0260	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	т
1479	B400 0190 GA HE F B400 0220	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
1480	B400 0190 GA HE F B400 0200	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
1481	B400 0180 GA HE F B400 0190	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	Т
1482	B400 0260 GA HE F C200 9910	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	T
FMCODE	: B400 0270 FA VF 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	iITS)						
1483	B400 0230 ME F B400 0270	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1484	B400 0220 ME CP F B400 0230	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1485	8400 0190 ME F 8400 0230	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1486	B400 0270 ME F B400 0290	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: : B400 0270 FA VF 0	000							
SIGNAL	_TYPE : VIBRATION (ACCELERATI	ON-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	NITS)						
1487	B400 0230 ME F B400 0270	1	4	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1488	B400 0220 ME CP F B400 0230	1	4	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1489	B400 0190 ME F B400 0230	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1490	B400 0270 ME F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1491	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1492	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1493	B400 0250 ME F B400 0290	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1494	B400 0210 ME F B400 0250	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1495	B400 0170 ME F B400 0210	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1496 1497	B400 0180 ME F B400 0210 B400 0260 ME CP F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02 1E+02	1E+02 1E+02	F
1498	B400 0290 ME CP F B400 0290	1	3. 1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02	1E+02	F F
1499	B400 0350 ME F B800 9920	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1500	B400 0310 ME F B400 0350	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1501	B400 0290 ME CP F B400 0380	i	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1502	B400 0330 ME F B400 0380	i	ò	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1503	8400 0290 ME F 8400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1504	B400 0540 ME F B400 0550	1	ò	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1505	B400 0530 ME F B400 0550	1	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1506	B400 0290 ME F B400 0585	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1507	8400 0585 ME F 8400 0570	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1508	B400 0570 ME F B400 0800	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1509	B400 0570 ME CP F B400 0600	1	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1510	B400 0570 ME F B400 0810	1	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1511	B400 0570 ME CP F B400 0820	1	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1512	B400 0290 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
		-	•		·				-

No.					Max.	Min.	Freq.			
1513 B400 0287 ME F B400 0290 1 1 1E-04 1E-01 HERTZ 1E-02 1E-02 F 1514 A150 8910 ME F B400 0293 1 0 1E-04 1E-01 HERTZ 1E-02 1E-02 F 1515 A150 8910 ME F B400 0287 1 0 1E-04 1E-01 HERTZ 1E-02 1E-02 F 1516 B400 0380 ME F B400 0287 1 0 1E-04 1E-01 HERTZ 1E-02 1E-02 F 1516 B400 0380 ME F B400 0287 1 0 1E-04 1E-01 HERTZ 1E-02 1E-02 F 1516 B400 0380 ME F B400 0280 1 4 1E-00 HERTZ 1E-02 1E-02 T 1518 B400 0270 ME F B400 0280 1 4 1E-00 HERTZ 1E-02 1E-02 T 1518 B400 0230 ME F B400 0270 1 4 1E-00 HERTZ 1E-02 1E-02 T 1518 B400 0230 ME F B400 0270 1 4 1E-00 HERTZ 1E-02 1E-02 T 1518 B400 0230 ME F B400 0270 1 4 1E-04 1E-01 HERTZ 1E-02 1E-02 T 1520 B400 0230 ME F B400 0270 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1521 B400 0290 ME F B400 0270 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0270 ME F B400 0270 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0270 ME F B400 0270 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0270 ME F B400 0270 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0270 ME F B400 0270 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0270 ME F B400 0270 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0270 ME F B400 0270 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0270 ME F B400 0270 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0270 ME F B400 0280 1 3 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0280 ME F B400 0280 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0280 ME F B400 0380 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0280 ME F B400 0380 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0280 ME F B400 0380 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0280 ME F B400 0380 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0280 ME F B400 0380 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1522 B400 0280 ME F B400 0380 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1533 B400 0280 ME F B400 0380 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1533 B400 0280 ME F B400 0380 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T 1533 B400 0280 ME F B400 0380 1 0 1E-04 1E-01 HERTZ 1E-01 1E-02 T	Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
1516	No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
1516										
1515 A150 S910 ME F BA00 0227 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 1516 B400 0380 ME F B800 9940 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F F STORDE : B400 0270 FI SL 0000 SIGNAL_TYPE : TORQUE (INCH-POUNDS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1517 B400 0270 ME F B400 0280 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T 1518 B400 0230 ME F B400 0270 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T 1518 B400 0230 ME F B400 0270 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T 1520 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1520 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1522 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1522 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 B400 0230 ME F B400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1525 B400 0230 ME F B400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1525 B400 0230 ME CP F B400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1527 B400 0280 ME CP F B400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1528 B400 0280 ME CP F B400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1528 B400 0280 ME F B400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1532 B400 0280 ME F B400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 0280 ME F B400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 0280 ME F B400 0280 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 0280 ME F B400 0280 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 0280 ME F B400 0280 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 0280 ME F B400 0280 2 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 0280 ME F B400 0280 2 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 0280 ME F B400 0280 2 1 1 1E+04 1E+01 HERTZ 1E+0	1513	B400 0287 ME F B400 0290	1	1	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
The brack The	1514	A150 9910 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE : B400 0270 FI SL 0000 SIGNAL_TYPE : TORQUE (INCH-POUNDS) 1517 B400 0270 ME F B400 0280 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T 1518 B400 0230 ME F B400 0270 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T FMCODE : B400 0270 FI SL 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1518 B400 0230 ME F B400 0270 1 4 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1520 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1521 B400 0230 ME F B400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1522 B400 0270 ME F B400 0230 1 2 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1523 B400 0270 ME F B400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 B400 0250 ME F B400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 B400 0250 ME F B400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1525 B400 0250 ME F B400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1526 B400 0250 ME F B400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1527 B400 0250 ME CP F B400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1528 B400 0290 ME CP F B400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1529 B400 0290 ME CP F B400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1529 B400 0290 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1529 B400 0290 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1529 B400 0530 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1530 B400 050 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1531 B400 050 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 050 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 050 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 050 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 050 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 050 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 050 ME F B400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 050 ME F B400 0550 2 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1536 B400 050 ME F B400 050 0 0 1 1 1 1E+04 1E+01 HERTZ 1E+01 1E	1515	A150 9910 ME F B400 0287	1	0	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
SIGNAL_TYPE : TORQUE (INCH-POUNDS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1517 8400 0270 ME F 8400 0290 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T 1518 8400 0230 ME F 8400 0270 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T FMCODE : 8400 0270 FI SL 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1518 8400 0230 ME F 8400 0270 1 4 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1520 8400 0230 ME F 8400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1521 8400 0190 ME F 8400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1522 8400 0270 ME F 8400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1523 8400 0270 ME F 8400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 8400 0250 ME F 8400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1525 8400 0290 ME F 8400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1525 8400 0290 ME F 8400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1526 8400 0290 ME F 8400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1527 8400 0290 ME CP F 8400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1528 8400 0290 ME CP F 8400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1528 8400 0290 ME CP F 8400 0380 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1529 8400 0290 ME CP F 8400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1529 8400 0290 ME CP F 8400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1529 8400 0290 ME CP F 8400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1529 8400 0290 ME CP F 8400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1531 8400 0560 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 8400 0290 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 8400 0290 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 8400 0290 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1535 8400 0290 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1538 8400 0290 ME F 8400 0293 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1538 8400 0200 ME F 8400 0293 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1538 8400 0200 ME F 8400 0290 2 1 1E+07 1E+04 HERTZ 1E+01 1E+02 T 1539 8400 0200 ME	1516	B400 0380 ME F B800 9940	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
SIGNAL_TYPE : TORQUE (INCH-POUNDS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1517 8400 0270 ME F 8400 0290 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T 1518 8400 0230 ME F 8400 0270 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T 1518 8400 0230 ME F 8400 0270 1 4 1E+00 1E+00 HERTZ 1E+02 1E+02 T 1E+02 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1518 8400 0230 ME F 8400 0270 1 4 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1520 8400 0220 ME CP F 8400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1521 8400 0190 ME F 8400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1522 8400 0270 ME F 8400 0230 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1523 8400 0270 ME F 8400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 8400 0250 ME F 8400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1524 8400 0250 ME F 8400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1525 8400 0290 ME CP F 8400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1525 8400 0290 ME CP F 8400 0250 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1525 8400 0290 ME CP F 8400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1528 8400 0290 ME CP F 8400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1528 8400 0290 ME CP F 8400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1528 8400 0290 ME CP F 8400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1528 8400 0290 ME F 8400 0350 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1532 8400 0500 ME CP F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 8400 0500 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 8400 050 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 8400 050 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 8400 050 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 8400 050 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1535 A150 8910 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1535 A150 8910 ME F 8400 0550 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 8400 050 ME F 8400 0550 2 1 1 1E+04 HERTZ 1E+01 1E+02 T 1538 8400 020 ME F 8400 0550 2 1 1 1E+07 1E+04 HERTZ 1E+01 1E+02 T 1538 8400 020 ME	FMCODE	: B400 0270 FI SL 0	000							
PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1517	SIGNAL	TYPE : TORQUE (INCH-POUNDS)								
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The column The	1517	B400 0270 ME F B400 0290	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	т
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1531 B400 0290 ME F B400 0585 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1532 B400 0585 ME F B400 0570 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 0287 ME F B400 0290 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1534 B400 0290 ME F B400 0293 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1535 A150 9910 ME F B400 0293 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1536 A150 9910 ME F B400 0287 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1538 A150 9910 ME F B400 0287 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T FMCODE : B400 0280 FA VF 0000 SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1537 B400 0240 ME F B400 0280 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1538 B400 0200 ME F B400 0240 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1539 B400 0280 ME F B400 0550 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1540 B400 0530 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1541 B400 0540 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T			•	-						
1532 B400 0565 ME F B400 0570 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1533 B400 0287 ME F B400 0290 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1534 B400 0290 ME F B400 0293 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1535 A150 9910 ME F B400 0293 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1536 A150 9910 ME F B400 0287 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1538 A150 9910 ME F B400 0287 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T FMCODE : B400 0280 FA VF 0000 SIGNAL_TYPE : ACDUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1537 B400 0240 ME F B400 0280 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1538 B400 0200 ME F B400 0240 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1539 B400 0280 ME F B400 0550 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1540 B400 0530 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1541 B400 0540 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T			-	_						
1533 B400 0287 ME F B400 0290 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1534 B400 0290 ME F B400 0293 1 1 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1535 A150 9910 ME F B400 0293 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1536 A150 9910 ME F B400 0287 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T 1536 A150 9910 ME F B400 0287 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T FMCODE : B400 0280 FA VF 0000 SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1537 B400 0240 ME F B400 0280 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1538 B400 0200 ME F B400 0240 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1539 B400 0280 ME F B400 0550 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1540 B400 0530 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1541 B400 0540 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T				-						
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1536 A150 9910 ME F B400 0287 1 0 1E+04 1E+01 HERTZ 1E+01 1E+02 T FMCODE										
FMCODE			-			_				=
SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1537	1000	A 130 33 10 ME F 5400 0267	•	· ·	IETO4	16+01	MERIZ	16+01	16+02	ī
PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 1537										
1537 B400 0240 ME F B400 0280 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1538 B400 0200 ME F B400 0240 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1539 B400 0280 ME F B400 0550 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1540 B400 0530 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1541 B400 0540 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T			ENTS)							
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1540 B400 0530 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1541 B400 0540 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T	1538	B400 0200 ME F B400 0240	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1540 B400 0530 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 1541 B400 0540 ME F B400 0550 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T	1539	8400 0280 ME F 8400 0550	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	
	_	B400 0530 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	
4846 B444 4446 MB B B444 ABB4 ABB4 ABB4 ABB4 ABB4 ABB4	1541	B400 0540 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
	1542	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	

Rec.			Sig.	Max. Freq.	Min. Fr e q.	fr e q. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
	: B400 0280 FA VF								
SIGNAL PARAMET	_TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS		IITS)						
1543	B400 0240 ME F B400 028	0 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1544	B400 0200 ME F B400 024		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1545	B400 0280 ME F B400 055		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1546	B400 0530 ME F B400 055		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1547	B400 0540 ME F B400 055		2	1E+04	1E+01	HERTZ	1E+02 1E+02	1E+02	F F
1548	B400 0490 ME F B400 053		0 1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F
1549 1550	B400 0500 ME F B400 053 B400 0490 ME F B400 050		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1551	B400 0510 ME F B400 053		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1552	B400 0510 ME F B400 052		ò	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1553	8400 0520 ME F 8400 053	=	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1554	B400 0290 ME F B400 055		Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1555	B400 0080 ME F B400 028		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1556	8400 0060 ME F 8400 008	-	ō	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1557	8400 0250 ME F 8400 029		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1558	B400 0210 ME F B400 025		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1559	B400 0170 ME F B400 02		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1560	B400 0180 ME F B400 02		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1561	8400 0260 ME CP F 8400 026		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1562	B400 0270 ME F B400 029		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1563	B400 0230 ME F B400 027		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1564	8400 0220 ME CP F 8400 023		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1565	B400 0190 ME F B400 023		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1566	B400 0290 ME F B400 056		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1567	B400 0565 ME F B400 057		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1568	8400 0570 ME CP F 8400 060	00 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1569	8400 0570 ME F 8400 06	10 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1570	8400 0570 ME CP F 8400 062	20 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1571	B400 0570 ME F B400 080	00 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1572	B400 0290 ME F B400 029	33 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1573	B400 0287 ME F B400 029	90 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1574	A150 9910 ME F B400 029	3 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1575	A150 9910 ME F B400 028	37 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0287 FA TF	- 0000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC	EVENTS)							
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
1576	A150 9910 ME F B400 02		2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
1577	B400 0287 ME F B400 029	_	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1578	B400 0290 ME F B400 029		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1579	A150 9910 ME F B400 02		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1580	B400 0290 ME CP F B400 03	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1581	B400 0310 ME F B400 03	_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1582	8400 0350 ME F 8800 99		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1583	B400 0290 ME CP F B400 03	30 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т

						_			
Rec.			ci-	Max.		Freq.	C	6	•
No.	Connection	Dim.	Sig. Qual.	freq. Time	Fr e q. Ti me	Ti me Unit	Sym. Dur.	Pd.	Ind.
								Onset	Fail.
1584	B400 0330 ME F B400 0380	_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	т
1585	B400 0290 ME F B400 0550		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1586	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0287 FA TF	0000							
	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS S	ignal un	ITS)						
1587	B400 0287 ME F B400 0290	-	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1588	A150 9910 ME F B400 0287		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1589	A150 9910 ME F B400 0293		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1590	B400 0290 ME F B400 0293		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1591	B400 0080 ME F B400 0290		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1592	8400 0290 ME CP F 8400 0350		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1593 1594	B400 0280 ME CP F B400 0290 B400 0290 ME CP F B400 0380		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1595	B400 0290 ME F B400 0550		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1596	B400 0080 GA HG F B400 0293	-	0 2	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01	1E+02	F F
1597	B400 0080 GA HG F B400 0120		ō	1E+01	1E-01	SECONDS	1E+01 1E+01	1E+02 1E+02	F
1598	B400 0070 GA HG F B400 0080		ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1599	B400 0080 GA HG F B400 0157	-	ŏ	1E+01	1E-01	SECONDS	1E+01		F
1600 1601	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0287 ME F B400 0290 A150 9910 ME F B400 0287	VENTS) IGNAL UN 2 2	2 2	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02	T T
1602	B400 0290 ME F B400 0293		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1603	A150 9910 ME F B400 0293		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1604 1605	B400 0290 ME CP F B400 0350 B400 0310 ME F B400 0350		1 0	1E+07	1E+04	HERTZ	1E-01		T
1606	B400 0290 ME CP F B400 0380	_	1	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01		T T
1607	B400 0330 ME F B400 0380	_	Ó	1E+07	1E+04	HERTZ	1E-01 1E-01	1E+02 1E+02	Ť
1608	B400 0290 ME F B400 0550	_	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1609	B400 0260 ME CP F B400 0290		ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1610	B400 0310 ME F B400 0360		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
FMCODE	: B400 0287 FA VF	0000							
_	TYPE : VIBRATION (ACCELERAT								
PARAME			ITS)						
1611	A150 9910 ME F B400 0287		3	1E+0 4	1E+01	HERTZ	1E+01	1E+02	F
1612	B400 0287 ME F B400 0290		3	1E+Q4	1E+01	HERTZ	1E+01	1E+02	F
1613	B400 0290 ME F B400 0293	•	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1614	A150 9910 ME F B400 0293		2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1615	B400 0080 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1616	B400 0250 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1617	B400 0270 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1618	8400 0260 ME CP F 8400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
1619	B400 0290 ME F C200 9910	1	1	1E+04	1E+01	HERTZ	1E+O1	1E+02	F
1620	B400 0290 ME CP F B400 0350	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	r F
1621	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1622	B400 0310 ME F B400 0350	1	i	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1623	B400 0310 ME F B400 0360	1	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	, F
1624	B400 0290 ME CP F B400 0380	i	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1625	B400 0330 ME F B400 0380	•	1	1E+04	1E+01	HERTZ	1E+01	1E+02	, F
1626	B400 0330 ME F B400 0390	i	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1627	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1628	B400 0280 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1629	B400 0540 ME F B400 0550	1	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1630	B400 0290 ME F B400 0565	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1631	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1632	B400 0570 ME CP F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1633	B400 0570 ME CP F B400 0600	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
FMCODE	: B400 0287 FI SL 0	000							
PARAMET	TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS SI	CNIAL HIN	ITC)						
PARAME	TER . AMPLITUDE (SAME AS SI	GHAL DI	1113)						
1634	A150 9910 ME F B400 0287	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	т
1635	B400 0287 ME F B400 0290	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	Т
FMCODE SIGNAL_ PARAMET	: B400 0287 FI SL O TYPE : VIBRATION (ACCELERATI FER : AMPLITUDE (SAME AS SI	ON-G)	IITS)						
1636	B400 0287 ME F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1637	A150 9910 ME F B400 0287	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
1638	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1639	A150 9910 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1640	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1641	B400 0250 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1642	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1643	8400 0260 ME CP F 8400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1644	B400 0290 ME F C200 9910	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1645	B400 0290 ME CP F B400 0350	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1646	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1647	B400 0310 ME F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1648	B400 0310 ME F B400 0360	1	0	1E+04	1E+01	HERTZ	1E+O1	1E+02	T
1649	B400 0290 ME CP F B400 0380	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1650	B400 0330 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1 6 51	B400 0330 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1652	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1653	B400 0540 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1654	B400 0280 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ŧ
1655	B400 0290 ME F B400 0585	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1656	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1657	B400 0570 ME CP F B400 0800	1	. 0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1658	B400 0570 ME CP F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т

Rec.			Sig.	Max. Freq.	Min. Freq.	Freq. Time	Sym.	Pd.	Ind.
ło.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fai
MCODE	: B400 0290 FA TF								
PARAMET	TYPE : ACOUSTIC (ACOUSTIC) ER : AMPLITUDE (SAME AS !		ITS)						
1659	B400 0080 ME F B400 0290	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1660	B400 0060 ME F B400 0080		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1661	B400 0250 ME F B400 0290	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
1662	B400 0210 ME F B400 0250	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1663	B400 0260 ME CP F B400 0296	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1664	B400 0270 ME F B400 0296	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1665	B400 0230 ME F B400 0270	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1666	B400 0220 ME CP F B400 0230	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	1
1 6 67	B400 0290 ME F B400 0550	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1668	B400 0530 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1669	B400 0540 ME F B400 0550	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	1
1670	B400 0290 ME F B400 056	5 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	1
1671	B400 0565 ME F B400 0576	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	1
1672	B400 0570 ME CP F B400 0600	D. 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	1
1673	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	7
1674	B400 0570 ME CP F B400 0620	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	1
1675	B400 0570 ME F B400 0800		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	1
1676	B400 0287 ME F B400 0290		2	1E+07	1E+04	HERTZ	1E-01	1E+02	1
1677	B400 0290 ME F B400 029	-	2	1E+07	1E+04	HERTZ	1E-01	1E+02	·
1678	A150 9910 ME F B400 029		1	1E+07	1E+04	HERTZ	1E-01	1E+02	, T
1679	A150 9910 ME F B400 028	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	τ
MCODE									
MCODE	: B400 0290 FA TF	0000							
	TYPE : THERMAL (DEGREES-K)		\						
ARAMET	ER : AMPLITUDE (SAME AS :	SIGNAL UN	ITS)						
1680 1681	8400 0290 ME CP F 8400 0350		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1682	B400 0290 ME CP F B400 0380		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	B400 0350 LQ 02 F B800 9910		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1683	B400 0350 LQ 02 F B400 0360		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1684	8400 0360 LQ D2 F 8400 0400		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1685	8400 0370 LQ 02 F 8400 0400		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1686	B400 0370 LQ 02 F B400 0380		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1687	B400 0380 LQ D2 F B400 0400		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1688	B400 0380 LQ D2 F B400 0396		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1689	B400 0380 ME F B800 9940	-	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1690	B400 0380 LQ 02 F B800 9930	-	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1691	A200 9910 LQ 02 F B400 0396	0 1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1692	B400 0390 LQ 02 F B400 0590	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	: B400 0290 FA VF	0000							
MCODE									
MCODE I GNAL		EVENTE)							
	TYPE : ACOUSTIC (ACOUSTIC		ITS)						

Domain PROPAGATIONS_B400

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
1694	B400 0060 ME F B400 0080	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	т
1695	B400 0250 ME F B400 0290	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1696	B400 0210 ME F B400 0250	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1697	B400 0250 ME CP F B400 0290		2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1698	B400 0270 ME F B400 0290	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1699	B400 0230 ME F B400 0270	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1700	B400 0220 ME CP F B400 0230	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1701	B400 0290 ME F B400 0550	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1702	B400 0280 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1703	8400 0530 ME F 8400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1704	B400 0540 ME F B400 0550	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1705	B400 0290 ME CP F B400 0350	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1706	B400 0350 ME F B800 9920	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1707	B400 0310 ME F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1708	B400 0290 ME CP F B400 0380	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1709	B400 0330 ME F B400 0380	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1710	8400 0290 ME F 8400 0565	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
1711	8400 0565 ME F B400 0570	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1712	B400 0570 ME CP F B400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T _
1713	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T ~
1714	B400 0570 ME CP F B400 0620	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
1715	B400 0570 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T T
1716 1717	B400 0287 ME F B400 0290 B400 0290 ME F B400 0293	2 2	2 2	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	Ť
1718	A150 9910 ME F B400 0293	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1719	A150 9910 ME F B400 0287		1	1E+07	1E+04	HERTZ	1E-01		Ť
1720	8400 0380 ME F B800 9940	2		1E+07	1E+04	HERTZ	1E-01		Ť
1,20	5400 0000 ME 1 2000 0040	-		12.07	12.04	1161116			•
FMCODE	: B400 0290 FA VF 0	0000							
SIGNAL	TYPE : VIBRATION (ACCELERAT)	(ON-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1721	B400 0080 ME F B400 0290	1	•	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1721	8400 0060 ME F 8400 0080	_		1E+04	1E+01	HERTZ	1E+02	1E+02	F
1723	8400 0060 ME F 8400 0120		0	1E+04	1E+01		1E+02	1E+02	F
1724	B400 0250 ME F B400 0290	i	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1725	B400 0210 ME F B400 0250	i	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1726	B400 0170 ME F B400 0210	1	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1727	B400 0180 ME F B400 0210	1	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1728	B400 0280 ME CP F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1729	B400 0270 ME F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1730	B400 0230 ME F B400 0270	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1731	B400 0220 ME CP F B400 0230	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1732	B400 0190 ME F B400 0230	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1733	B400 0290 ME F B400 0550	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1734	B400 0540 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1735	B400 0530 ME F B400 0550		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1736	B400 0490 ME F B400 0530	1	ō	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1737	B400 0500 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1738	B400 0510 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1739	B400 0520 ME F B400 0530	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1740	B400 0510 ME F B400 0520	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F

	·			Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
1741	B400 0490 ME F B400 0500	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1742	B400 0280 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1743	B400 0240 ME F B400 0280	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1744	B400 0200 ME F B400 0240	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1745	B400 0290 ME CP F B400 0350	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1746	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1747	B400 0310 ME F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
1748	B400 0310 ME F B400 0360	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1749	B400 0290 ME CP F B400 0380	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1750	B400 0330 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1751	B400 0330 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1752	B400 0290 ME F B400 0565	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1753	B400 0565 ME F B400 0570	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1754	B400 0570 ME CP F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1755	B400 0570 ME F B400 0610	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1756	B400 0570 ME CP F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1757	B400 0570 ME F B400 0800	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1758	B400 0780 ME F B400 0800	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1759	B400 0560 ME F B400 0600	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1760	B400 0810 ME F B400 0850	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1761	B400 0580 ME F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1762	B400 0780 ME F B400 0790	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1763	B400 0680 ME F B400 0780	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1764	B400 0287 ME F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1765	B400 0290 ME F B400 0293	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1766	A150 9910 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1767	A150 9910 ME F B400 0287	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1768	B400 0380 ME F B800 9940	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1769	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1770	B400 0390 ME F B400 0403	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE									
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
1771	B400 0290 ME F B400 0293	2	2	1E+07	1E+04	HERTZ	1E-01	1E+00	т
1772	A150 9910 ME F B400 0293	2	2	1E+07	1E+04	HERTZ	1E-01	1E+00	T
1773	B400 0287 ME F B400 0290	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
1774	A150 9910 ME F B400 0287	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
1775	B400 0290 ME CP F B400 0350	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
1776	B400 0350 ME F B800 9920	2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
1777	B400 0310 ME F B400 0350	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
1778	8400 0290 ME CP F 8400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
1779	B400 0330 ME F B400 0380	2	Ō	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
1780	B400 0260 ME CP F B400 0290	2	Ŏ	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
1781	B400 0290 ME F B400 0550	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
		-	-				·- • ·		•

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
FMCODE	: B400 0293 FA IP	0000							
SIGNAL	_TYPE : PRESSURE (PSIA)								
PARAME	TER : AMPLITUDE (SAME AS S	SIGNAL UN	IITS)						
1782	B400 0080 GA HG F B400 029:	3 1	3	1E+02	1E-02	HERTZ	1E+01	1E+00	F
1783	B400 0080 GA HG F B400 0120		1	1E+02	1E-02	HERTZ	1E+01	1E+00	F
1784	B400 0070 GA HG F B400 0086		2	1E+02	1E-02	HERTZ	1E+01	1E+00	F
1785	B400 0080 GA HG F B400 0076) 1	1	1E+02	1E-02	HERTZ	1E+01	1E+00	F
1786	B400 0050 GA HG F B400 0060	1	0	1E+O2	1E-02	HERTZ	1E+01	1E+00	F
FMCODE	: B400 O293 FA TF	0000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC								
PARAME	-	•	NITS)						
1787	A150 9910 ME F B400 029	3 2	2	1E+O7	1E+04	HERTZ	1E-01	1E+02	Т
1788	B400 0290 ME F B400 029		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1789	A150 9910 ME F B400 028		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1790	B400 0287 ME F B400 029		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1791	B400 0290 ME CP F B400 035		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1792	B400 0310 ME F B400 035		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1793	B400 0350 ME F B800 992		Ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1794	B400 0290 ME F B400 055		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1795	B400 0290 ME CP F B400 038		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1796	B400 0330 ME F B400 038		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	E : B400 0293 FA TF	0000							
	L_TYPE : THERMAL (DEGREES-K)								
PARAME	-	SIGNAL U	NITS)						
1797	A150 9910 ME F B400 029	3 1	3	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
1798	B400 0290 ME F B400 029		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1799	B400 0287 ME F B400 029		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1800	A150 9910 ME F B400 028	-	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1801	B400 0290 ME F B400 056		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1802	B400 0290 ME CP F B400 035		Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1803			Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1804	B400 0290 ME F B400 055		Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1805	8400 0260 ME CP F 8400 029		Ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1806			1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1807	B400 0060 ME F B400 008		Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1808	B400 0080 GA HG F B400 012		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1809	B400 0060 GA HG F B400 007		Ó	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1810	B400 0070 GA HG F B400 008	0 1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1811	A150 9930 GA HG F B400 008	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
		-	-						

Domain	PROP/	AGATIONS	B400

Rec. No.				Max.	Min.	Freq.			
No.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
		Dim.			Time	Unit	Dur.	Onset	Fail
	: B400 0293 FA VF								
-	TYPE : ACOUSTIC (ACOUSTIC								
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL UN	ITS)						
1812	A150 9910 ME F B400 02	93 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
1813	A150 9910 ME F B400 02	B7 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1814	B400 0287 ME F B400 029	90 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1815	B400 0290 ME F B400 029		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1816	B400 0290 ME CP F B400 039			1E+07	1E+04	HERTZ	1E-01	1E+02	T
1817	B400 0350 ME F B800 99	20 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1818	B400 0310 ME F B400 03		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1819	B400 0290 ME CP F B400 03	BO 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1820	B400 0330 ME F B400 03	80 2	0	1E+07	1E+04	HERTZ	1E-01		Т
1821	B400 0260 ME CP F B400 029	90 2	0	1E+07	1E+04	HERTZ	1E-01		T
1822	B400 0290 ME F B400 05		0	1E+07	1E+04	HERTZ	1E-01		T
FMCODE	: B400 0293 FA VF	- 0000							
	TYPE : VIBRATION (ACCELER								
-	TER : AMPLITUDE (SAME AS		ITS)						
	, ,,		,						
1823	B400 0290 ME F B400 02								
			_	1E+04	1E+01	HERTZ	1E+01	1E+02	F
1824	A150 9910 ME F B400 02	93 1	3	1E+04	1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	F F
1825	A150 9910 ME F B400 02 A150 9910 ME F B400 02	93 1 B7 1	3 2	1E+04 1E+04	1E+01 1E+01				
1825 1826	A150 9910 ME F B400 02 A150 9910 ME F B400 02 B400 0287 ME F B400 02	93 1 87 1 90 1	3 2 2	1E+04 1E+04 1E+04	1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ	1E+01	1E+02	F F F
1825 1826 1827	A150 9910 ME F B400 02 A150 9910 ME F B400 02 B400 0287 ME F B400 02 B400 0080 ME F B400 02	93 1 B7 1 90 1	3 2 2 1	1E+04 1E+04 1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	F F
1825 1826 1827 1828	A150 9910 ME F B400 02 A150 9910 ME F B400 02 B400 0287 ME F B400 02 B400 0080 ME F B400 02 B400 0060 ME F B400 00	93 1 87 1 90 1 90 1 80 1	3 2 2 1 0	1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	F F F
1825 1826 1827 1828 1829	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0060 ME F B400 00: B400 0260 ME CP F B400 02:	93 1 87 1 90 1 90 1 80 1	3 2 2 1 0 2	1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02	F F F
1825 1826 1827 1828 1829 1830	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0060 ME F B400 02: B400 0260 ME CP F B400 02: B400 0290 ME F C200 99	93 1 87 1 90 1 90 1 80 1 90 1	3 2 2 1 0 2	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F
1825 1826 1827 1828 1829 1830	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0080 ME F B400 02: B400 0280 ME CP F B400 02: B400 0290 ME F C200 99 B400 0250 ME F B400 02:	93 1 87 1 90 1 90 1 80 1 90 1 10 1	3 2 2 1 0 2 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F
1825 1826 1827 1828 1829 1830 1831 1832	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME CP F B400 02: B400 0290 ME F C200 99 B400 0250 ME F B400 02: B400 0270 ME F B400 02:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1	3 2 2 1 0 2 1 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F
1825 1826 1827 1828 1829 1830 1831 1832 1833	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0080 ME F B400 02: B400 0280 ME CP F B400 02: B400 0290 ME F C200 99 B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 03:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1 90 1	3 2 2 1 0 2 1 1 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0260 ME CP F B400 02: B400 0290 ME F C200 99 B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 05: B400 0540 ME F B400 05:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1 90 1 50 1	3 2 2 1 0 2 1 1 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0280 ME F B400 02: B400 0280 ME F C200 99 B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 02: B400 0290 ME F B400 05: B400 0280 ME F B400 05:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1 90 1 50 1	3 2 2 1 0 2 1 1 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0280 ME F B400 02: B400 0290 ME F C200 99 B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 02: B400 0290 ME F B400 05: B400 0280 ME F B400 05: B400 0290 ME F B400 05: B400 0290 ME F B400 05:	93 1 87 1 90 1 90 1 90 1 90 1 10 1 90 1 50 1 50 1 50 1	3 2 2 1 0 2 1 1 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0290 ME F C200 99: B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 05: B400 0280 ME F B400 05: B400 0290 ME F B400 05:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1 50 1 50 1 50 1 50 1	3 2 2 1 0 2 1 1 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0290 ME F C200 99: B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 03: B400 0280 ME F B400 05: B400 0280 ME F B400 05: B400 0290 ME F B400 05: B400 0290 ME F B400 03: B400 0350 ME F B800 99: B400 0310 ME F B400 03:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1 50 1 50 1 50 1 50 1 50 1	3 2 2 1 0 2 1 1 1 0 0 2 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0290 ME F C200 99 B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 03: B400 0290 ME F B400 05: B400 0290 ME F B400 05: B400 0290 ME F B400 05: B400 0290 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1 10 1 90 1 50 1 50 1 50 1 50 1 50 1 50 1 50 1	3 2 2 1 0 2 1 1 1 0 0 2 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0290 ME F C200 99 B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 03: B400 0290 ME F B400 05: B400 0290 ME F B400 05: B400 0290 ME F B400 05: B400 0290 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03:	93 1 87 1 90 1 90 1 90 1 80 1 90 1 10 1 90 1 50 1 50 1 50 1 50 1 50 1 50 1 50 1 50 1 50 1	3 2 2 1 0 2 1 1 1 0 0 2 0 1 0 0 2	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0290 ME F C200 99 B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 03: B400 0290 ME F B400 05: B400 0290 ME F B400 05: B400 0290 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03: B400 0330 ME F B400 03:	93 1 87 1 90 1 90 1 90 1 90 1 10 1 90 1 10 1 90 1 50 1 50 1 50 1 50 1 50 1 80 1 80 1	3 2 2 1 0 2 1 1 1 0 0 2 0 1 0 2 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840 1841	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0290 ME F C200 99 B400 0250 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 03: B400 0290 ME F B400 03: B400 0290 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03: B400 0330 ME F B400 03: B400 0330 ME F B400 03: B400 0330 ME F B400 03:	93 1 87 1 90 1 90 1 90 1 90 1 10 1 90 1 50 1	3 2 2 1 0 2 1 1 1 1 0 0 2 0 1 0 2 1 0 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840 1841 1842	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0290 ME F B400 02: B400 0290 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 03: B400 0290 ME F B400 03: B400 0290 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03: B400 0330 ME F B400 03:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1 50 1 50 1 50 1 50 1 50 1 50 1 80 1 80 1 80 1	3 2 2 1 0 2 1 1 1 1 0 0 2 0 1 0 1 0 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840 1841 1842 1843	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0290 ME F B400 02: B400 0270 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 03: B400 0280 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03: B400 0330 ME F B400 03: B400 0350 ME F B400 03:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1 50 1 50 1 50 1 50 1 50 1 50 1 80 1 80 1 80 1	3 2 2 1 0 2 1 1 1 0 0 2 0 1 0 1 0 0 1 0 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840 1841 1842	A150 9910 ME F B400 02: A150 9910 ME F B400 02: B400 0287 ME F B400 02: B400 0080 ME F B400 02: B400 0260 ME F B400 02: B400 0290 ME F B400 02: B400 0290 ME F B400 02: B400 0270 ME F B400 02: B400 0290 ME F B400 03: B400 0290 ME F B400 03: B400 0290 ME F B400 03: B400 0310 ME F B400 03: B400 0310 ME F B400 03: B400 0330 ME F B400 03:	93 1 87 1 90 1 90 1 80 1 90 1 10 1 90 1 50 1	3 2 2 1 0 2 1 1 1 1 0 0 2 0 1 0 1 0 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F

				Mass	Mi-	Enac			
Rec .			Sig.	Max. Freq.	Min. Freq.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	•	Time	Unit	Dur.	Onset	Fail.

	: B400 0293 LK FA 0 _TYPE : ACOUSTIC (ACOUSTIC EV								
	TER : AMPLITUDE (SAME AS SI		ITS)						
									_
1847	A150 9910 ME F B400 0293	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1848 1849	B400 0290 ME F B400 0293	2	2 1	1E+07	1E+04	HERTZ	1E+02		T
1850	A150 9910 ME F B400 0287 B400 0287 ME F B400 0290	2 2	1	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02		T T
1851	B400 0290 ME CP F B400 0350	2	1	1E+07	1E+04	HERTZ	1E+02		Ť
1852	B400 0350 ME F B800 9920	2	ò	1E+07	1E+04	HERTZ	1E+02		Ť
1853	B400 0310 ME F B400 0350	2	ŏ	1E+07	1E+04	HERTZ	1E+02		Ť
1854	B400 0290 ME CP F B400 0380	2	1	1E+07	1E+04	HERTZ	1E+02		Ť
1855	B400 0330 ME F B400 0380	2	0	1E+07	1E+04	HERTZ			T
1856	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1857	8400 0260 ME CP F 8400 0290	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
	: B400 0293 LK FA 0 _TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI		IITS)						
1858	B400 0293 GA HG T Z910 1000	1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	Т
	: B400 0293 LK PD 0 _TYPE : ACOUSTIC (ACOUSTIC EV TER : AMPLITUDE (SAME AS SI	ENTS)	IITS)						
1859	A150 9910 ME F B400 0293	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
1860	A150 9910 ME F B400 0287	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1861	B400 0290 ME F B400 0293	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1862	B400 0287 ME F B400 0290	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1863	B400 0290 ME CP F B400 0350	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1864	B400 0350 ME F B800 9920	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1865	B400 0310 ME F B400 0350	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
1866	B400 0290 ME CP F B400 0380	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
1867	B400 0330 ME F B400 0380	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
1868	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
1869	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
	: : B400 0293 LK PD 0 _TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS SI		IITS)						
1870	B400 0080 GA HG F B400 0293	1	3	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1871	A150 9930 GA HG F B400 0080	i	3	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1872	B400 0070 GA HG F B400 0080	i	2	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1873	B400 0060 GA HG F B400 0070	1	1	1E+00	1E-02	HERTZ	1E+02	1E+02	F
1874	B400 0050 GA HG F B400 0060	1	ò	1E+00	1E-02	HERTZ	1E+02	1E+02	F
			*						

Rec. No.	<u>Connection</u>	Dim,	Sig. Qual.	•	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
FMCODE	: : B400 0293 LK PD	0000							
	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS !	SIGNAL UN	IITS)						
1875	B400 0293 GA HG T Z910 1000	0 1	4	1E+00	1E-02	SECONDS	1E+02	1E+02	T
FMCODE	: B400 0310 FA TF	0000							
	_TYPE : ACOUSTIC (ACOUSTIC	,							
PARAME	TER : AMPLITUDE (SAME AS !	SIGNAL UN	ITS)						
1876	B400 0310 ME F B400 0360	0 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1877	B400 0320 ME F B400 0360		_	1E+07	1E+04	HERTZ	1E-01		Ť
1878	B400 0320 ME F B400 0370	0 2	0	1E+07	1E+04	HERTZ	1E-01		
1879	B400 0310 ME F B400 0350	0 2	0 2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1880	B400 0290 ME CP F B400 0350		1		1E+04	HERTZ	1E-01	1E+02	T
1881	B400 0350 ME F B800 9926	0 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: : B400 0310 FA TF	0000							
	_TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS !	SIGNAL UN	iits)						
1882	B400 0310 ME F B400 0356	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1883	B400 0310 ME F B400 036		3	1E+01	1E-01	SECONDS			
1884	B400 0350 LQ D2 F B800 9910			1E+01	1E-01	SECONDS	1E+01	1E+02	F
1885	B400 0350 LQ D2 F B400 036			1E+01	1E-Ò1	SECONDS	1E+01	1E+02	F
1886	B400 0360 LQ D2 F B400 0400		_	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1887	B400 0290 ME CP F B400 0350	-	-	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1888 1889	B400 0350 ME F B800 9920		_	1E+01	1E-01	SECONDS		1E+02	-
1890	B400 0320 ME F B400 0360 B400 0320 ME F B400 0370	-	1	1E+01	1E-01	SECONDS		1E+02	F
1891	B400 0370 LQ D2 F B400 0400	•	-	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01		•
1892	B400 0380 LQ D2 F B400 0400	•	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02 1E+02	F
1893	B400 0370 LQ 02 F B400 0386		ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE	: B400 0310 FA VF								
	TYPE : ACOUSTIC (ACOUSTIC								
PARAME	_		IITS)						
1894	B400 0310 ME F B400 036	0 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	•
1895	B400 0320 ME F B400 038	-	1	1E+07	1E+04	HERTZ	1E-01	1E+02 1E+02	T T
1896	B400 0320 ME F B400 0376		Ö	1E+07		HERTZ	1E-01	1E+02	Ť
1897	B400 0310 ME F B400 035		2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1898	B400 0350 ME F B800 992		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
1899	B400 0290 ME CP F B400 035		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
					- /	· · -	·= - ·		•

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE SIGNAL	: B400 0310 FA VF OC TYPE : VIBRATION (ACCELERATION FER : AMPLITUDE (SAME AS SIG)N-G)	ITS)						
			,						
1900	B400 0310 ME F B400 0360	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1901	B400 0320 ME F B400 0360	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1902	B400 0320 ME F B400 0370	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1903	B400 0310 ME F B400 0350	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1904	B400 0350 ME F B800 9920	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1905	B400 0290 ME CP F B400 0350	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1906 1907	8400 0080 ME F 8400 0290 8400 0060 ME F 8400 0080	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1907	B400 0250 ME F B400 0290	1	0 1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
1909	B400 0210 ME F B400 0250	i	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1910	B400 0260 ME CP F B400 0290	i	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1911	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1912	B400 0230 ME F B400 0270	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1913	B400 0220 ME CP F B400 0230	1	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1914	B400 0290 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1915	B400 0530 ME F B400 0550	1	0	1E+04	1E+01-	HERTZ	1E+02	1E+02	F
1916	B400 0540 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1917	B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1918	B400 0240 ME F B400 0280	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1919	B400 0290 ME CP F B400 0380	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1920	B400 0330 ME F B400 0380	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1921	B400 0330 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1922	B400 0290 ME F B400 0565	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1923	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1824	B400 0287 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1925	8400 0290 ME F 8400 0293	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1926	A150 9910 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1927	A150 9910 ME F B400 0287	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1928	B400 0380 ME F B800 9940	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1929	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1930	B400 0390 ME F B400 0403	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
	: B400 0310 FI SL OG _TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS SIG		ITS)						
1931 1932	B400 0310 ME F B400 0350 B400 0310 ME F B400 0350	1	4	1E+00 1E+00			1E+02 1E+02		T T
	: B400 0310 FI SL OG TYPE : VIBRATION (ACCELERATION TER : AMPLITUDE (SAME AS SIG	DN-G)	ITS)						
1933	B400 0310 ME F B400 0360	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1934	B400 0320 ME F B400 0380	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Т

Rec.			Sig.	Max. Fr e q.	Min. Freq.	freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	_	Time	Time	Unit	Dur.	Onset	Fail.
1935	B400 0320 ME F B400 0370	1	3	1E+04	1E+O1	HERTZ	1E+O1	1E+02	т
1936	B400 0310 ME F B400 0350	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1937	B400 0350 ME F B800 9920	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1938	B400 0290 ME CP F B400 0350	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1939	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1940	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	т
1941	B400 0250 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1942	B400 0210 ME F B400 0250	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1943	B400 0260 ME CP F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1944	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1945	B400 0230 ME F B400 0270	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1946	B400 0220 ME CP F B400 0230	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1947	B400 0290 ME CP F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1948	B400 0330 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1949	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1950	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1951	B400 0540 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1952	B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1953	B400 0240 ME F B400 0280	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1954	B400 0290 ME F B400 0565	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
1955	B400 0565 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1956	B400 0570 ME CP F B400 0800	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1957	B400 0570 ME F B400 0610	. 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1958	B400 0570 ME CP F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1959	B400 0570 ME F B400 0800	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1960	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1961	B400 0287 ME F B400 0290	1	2	1E+Q4	1E+01	HERTZ	1E+01	1E+02	T
1962	A150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1963	A150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
1964	B400 0380 ME F B800 9940	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
FMCODE SIGNAL PARAME	: B400 0320 FA TF 0 _TYPE : ACOUSTIC (ACOUSTIC EV TER : AMPLITUDE (SAME AS SI	ENTS)	IITS)						
1965	B400 0320 ME F B400 0370	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1966	B400 0320 ME F B400 0360	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1967	B400 0310 ME F B400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
1968	B400 0310 ME F B400 0350	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1969	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1970	B400 0350 ME F B800 9920	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
	: B400 0320 FA TF 0 _Type : Thermal (Degrees-k) Ter : Amplitude (Same as Si		IITS)						
1971	B400 0320 ME F B400 0370	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1972	B400 0320 ME F B400 0360	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1973	B400 0310 ME F B400 0360	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1974	B400 0310 ME F B400 0350	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1975	B400 0290 ME CP F B400 0350	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
		•	•	.=. • •	•				F

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
1976	B400 0350 ME F B800 9920	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1977	B400 0350 LQ 02 F B800 9910	1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1978	B400 0350 LQ 02 F B400 0380	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1979	B400 0360 LQ 02 F B400 0400	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1980	B400 0370 LQ 02 F B400 0400	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1981	B400 0370 LQ 02 F B400 0380	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1982	B400 0380 LQ 02 F B400 0400	. 1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1983	B400 0380 LQ 02 F B400 0390	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1984	B400 0380 LQ 02 F B800 9930	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
1985	A200 9910 LQ 02 F B400 0390	1	0	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
FMCODE	: B400 0320 FA VF 0	000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
1986	B400 0320 ME F B400 0370	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1987	B400 0320 ME F B400 0360	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1988	B400 0310 ME F B400 0360	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1989	B400 0310 ME F B400 0350	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1990	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
1991	B400 0350 ME F B800 9920	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE SIGNAL PARAME	_TYPE : VIBRATION (ACCELERATI	ON-G.)	IITS)						
1992	B400 0320 ME F B400 0370	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1993	B400 0320 ME F B400 0380	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1994	B400 0310 ME F B400 0360	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1995	B400 0310 ME F B400 0350	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1996	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1997	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1998	8400 0080 ME F 8400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
1999	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2000	8400 0260 ME CP F 8400 0290	1	0	1E+04	1E+01	HERTZ		1E+02	F
2001 2002	8400 0270 ME F 8400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2002	B400 0290 ME F B400 0550 B400 0540 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2003	8400 0540 ME F 8400 0550	1	0	1E+04	1E+01	HERTZ	1E+02 1E+02	1E+02 1E+02	F F
2005	B400 0280 ME F B400 0550	1	0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02	1E+02	r F
2005	8400 0290 ME F 8400 0565	1	0	1E+04 1E+04	1E+01	HERTZ	1E+02	1E+02	F
2007	8400 0290 ME CP F 8400 0380	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2007	B400 0287 ME F B400 0290	1	1	1E+04 1E+04	1E+01	HERTZ	1E+02	1E+02	F
2009	B400 0290 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2010	A150 9910 ME F B400 0293	1	ò	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2011	A150 9910 ME F B400 0287	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2012	8400 0380 LQ 02 F B800 9930	1	0	1E+04 1E+04	1E+01	HERTZ	1E+02	1E+02	F
2012	7-30 0000 Ed OT 1 B000 8800	1	U	15704	IETUI	115712	12702	12702	-

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd.	Ind.
				1 1 1 1 1 1 1 1				Onset	Fail.
	: B400 0320 FI SL	0000							
PARAME	_TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
2013	B400 0320 ME F B400 0370	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	т
2014	B400 0320 ME F B400 0360	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
FMCODE	: B400 0320 FI SL	0000							
	TYPE : VIBRATION (ACCELERAT								
PARAME			ITS)						
2015	B400 0320 ME F B400 0370		3	1E+04	1E+01	HERTZ	1E+O1	1E+02	т
2016	B400 0320 ME F B400 0360	•	4	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2017 2018	B400 0310 ME F B400 0360		3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2018	B400 0310 ME F B400 0350 B400 0350 ME F B800 9920		3 2	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T T
2020	8400 0290 ME CP F 8400 0350		2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
2021	B400 0080 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
2022	B400 0060 ME F B400 0080	1	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	÷
2023	B400 0250 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
2024	B400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2025	B400 0260 ME CP F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2026	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ŧ
2027	B400 0230 ME F B400 0270	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2028	B400 0290 ME F B400 0550		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2029	B400 0530 ME F B400 0550	-	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
2030	B400 0540 ME F B400 0550		1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
2031	8400 0280 ME F 8400 0550		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2032 2033	B400 0290 ME CP F B400 0380	-	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2033	B400 0330 ME F B400 0380 B400 0290 ME F B400 0565		0 1	1E+04	1E+01	HERTZ	1E+01	1E+02	T _
2035	B400 0565 ME F B400 0570		Ö	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+01	1E+02	T ~
2036	B400 0290 ME F B400 0293		1	1E+04	1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T T
2037	B400 0287 ME F B400 0290	•	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
2038	A150 9910 ME F B400 0293		0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
2039	A150 9910 ME F B400 0287	-	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
FMCODE									
	TYPE : ACOUSTIC (ACOUSTIC E								
PARAME	TER : AMPLITUDE (SAME AS S	ignal un	ITS)						
2040	B400 0330 ME F B400 0390	_	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
2041	B400 0330 ME F B400 0380		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2042	B400 0290 ME CP F B400 0380		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2043 2044	B400 0290 ME CP F B400 0350 B400 0380 ME F B800 9940		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2044	B400 0330 ME F B800 9940 B400 0333 ME F B400 0390		0 1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2045	A200 9910 ME F B400 0330	_		1E+07	1E+04	HERTZ	1E-01	1E+02	T -
			0	1E+07	1E+04	HERTZ	1E-01	1E+02	T T
2047	B400 0390 ME F B400 0403	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	

				Max.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2048	B400 0403 ME F B400 0590	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0330 FA TF 0	000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
2040	B400 0220 ME E B400 0200		•	45.04	45-04	CECONIDO	45+01	45+02	F
2049 2050	B400 0330 ME F B400 0390 B400 0330 ME F B400 0380	1	3 3	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F
2050	B400 0290 ME CP F B400 0380	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2052	B400 0380 LQ 02 F B400 0390	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2053	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2054	B400 0370 LQ 02 F B400 0380	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2055	B400 0370 LQ 02 F B400 0400	1	i	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2056	B400 0360 LQ 02 F B400 0400	i	ò	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2057	B400 0320 ME F B400 0370	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2057	B400 0320 ME F B400 0360	1	ò	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2059	B400 0380 LQ 02 F B800 9930	1	0			SECONDS		_	F
2060	A200 9910 LQ 02 F B400 0390	1	2	1E+01	1E-01 1E-01		1E+01 1E+01	1E+02	F
2061	B400 0333 ME F B400 0390	1	2	1E+01		SECONDS SECONDS	1E+01	1E+02	F
	B400 0333 ME F B400 0390	-		1E+01	1E-01	SECONDS		1E+02	
2062		1	2	1E+01	1E-01		1E+01	1E+02	F
2063	A200 9910 ME F B400 0333	1	2 1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2064	B400 0403 ME F B400 0590	1		1E+01	1E-01	SECONDS	1E+01	1E+02	F
2065	B400 0380 ME F B800 9940	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE	: B400 0330 FA VF 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME	-	-	IITS)						
2066	B400 0330 ME F B400 0390	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
2067	B400 0330 ME F B400 0380	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2068	B400 0290 ME CP F B400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2069	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2070	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2071	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2072	B400 0380 ME F B800 9940	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2073	B400 0390 ME F B400 0403	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2074	B400 0403 ME F B400 0590	2	Ó	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2075	B400 0333 ME F B400 0390	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2076	A200 9910 ME F B400 0333	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
	· = · · · · · · · · · · · · · · · · · ·	_	•					,_,,	•
				•					
FMCODE	: B400 0330 FA VF 0	000							
SIGNAL	TYPE : VIBRATION (ACCELERATI	ON-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL U	NITS)						
2077	B400 0330 ME F B400 0390	1	4	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2078	B400 0330 ME F B400 0380	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2078	B400 0290 ME CP F B400 0380	1	3 2	1E+04 1E+04	1E+01	HERTZ	1E+02	1E+02	F
2079	B400 0290 ME CP F B400 0350	1	1	1E+04 1E+04	1E+01	HERTZ	1E+02	1E+02	F
2080	B400 0310 ME F B400 0350	1					1E+02	1E+02	
			2	1E+04	1E+01	HERTZ			F
2082	8400 0310 ME F 8400 0360	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F

Do-				Max.	Min.	Freq.	_		
Rec. No.	Connection	Dim	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
		Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2083	B400 0320 ME F B400 0360	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2084	B400 0320 ME F B400 0370	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2085	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2086	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2087	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2088	B400 0250 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2089	B400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2090	B400 0260 ME CP F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2091	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2092 2093	B400 0230 ME F B400 0270	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2093	B400 0290 ME F B400 0550 B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2095	B400 0540 ME F B400 0550	1	0 1	1E+04 1E+04	1E+01	HERTZ	1E+02	1E+02	F
2096	B400 0530 ME F B400 0550	1	0	1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02	F
2097	B400 0290 ME F B400 0565	-1	1	1E+04	1E+01	HERTZ	1E+02 1E+02	1E+02 1E+02	F
2098	B400 0565 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2099	B400 0570 ME CP F B400 0600	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
2100	B400 0570 ME CP F B400 0620	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2101	B400 0570 ME F B400 0610	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2102	B400 0570 ME F B400 0800	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2103	B400 0287 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2104	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2105	A150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2106	A150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2107	B400 0380 ME F B800 9940	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2108	B400 0333 ME F B400 0390	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2109	B400 0390 ME F B400 0403	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2110	A200 9910 ME F B400 0333	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2111	B400 0403 ME F B400 0590	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE		0000							
SIGNAL PARAME	_TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S)	GNAL UN	ITS)						
2112	B400 0330 ME F B400 0390	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	т
2113	B400 0330 ME F B400 0380	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	Ť
FMCODE									
	TYPE : VIBRATION (ACCELERAT)								
PARAME	TER : AMPLITUDE (SAME AS S)	GNAL UN	IITS)						
2114	B400 0330 ME F B400 0390	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2115	B400 0330 ME F B400 0380	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2116	8400 0290 ME CP F 8400 0380	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T -
2117	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2118	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2119	B400 0250 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2120	B400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T _
2121 2122	8400 0250 ME CP F 8400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	<u>T</u>
2122	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4123	B400 0230 ME F B400 0270	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.			Sym.	Pd.	Ind.
No.	Connection	Dim.	_	Time	Time	Unit	Dur.	Onset	Fail.
2124	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	т
2125	B400 0310 ME F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2126	B400 0350 ME F B800 9920	1	Ō	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2127	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2128	B400 0280 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2129	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2130	B400 0540 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2131	B400 0290 ME F B400 0565	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2132	B400 0565 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
2133	8400 0570 ME CP F 8400 0800	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2134	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2135	B400 0570 ME CP F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2136	B400 0570 ME F B400 0800	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2137	B400 0287 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2138	B400 0290 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2139	A150 9910 ME F B400 0287	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2140	A150 9910 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2141	B400 0380 ME F B800 9940	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2142	B400 0333 ME F B400 0390	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2143	B400 0390 ME F B400 0403	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
2144	B400 0403 ME F B400 0590	1	1	1E+04	1E+01	HERTZ	1E+01		T
2145	A200 9910 ME F B400 0333	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
_	: B400 0333 FA TF C TYPE : ACOUSTIC (ACOUSTIC EV ER : AMPLITUDE (SAME AS SI	(ENTS)	IITS)						
2146	A200 9910 ME F B400 0333	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
2147	B400 0333 ME F B400 0390	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
2148	B400 0390 ME F B400 0403	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2149	B400 0403 ME F B400 0590	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
2150	B400 0330 ME F B400 0390	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2151	B400 0330 ME F B400 0380	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ŧ
FMCODE SIGNAL PARAMET	: B400 0333 FA TF (TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI		IITS)						
2152	A200 9910 ME F B400 0333	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2153	B400 0333 ME F B400 0390	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2154	B400 0390 ME F B400 0403	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2155	B400 0403 ME F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2156	B400 0557 ME F B400 0590	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2157	B400 0560 ME F B400 0590	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2158	B400 0330 ME F B400 0390	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2159	B400 0330 ME F B400 0380	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2160	B400 0290 ME CP F B400 0380	1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2161	B400 0290 ME CP F B400 0350	1	Ō	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2162	A200 9910 LQ 02 F B400 0390	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2163	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2164	B400 0380 LQ 02 F B400 0400	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail
2165	B400 0390 LQ 02 F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2166	B400 0590 LQ D2 F B400 0800	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE	: B400 0333 FA VF	0000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC E								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
2167	A200 9910 ME F B400 0333	_	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2168	B400 0333 ME F B400 0390	_	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2169	8400 0330 ME F 8400 0390		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2170	B400 0330 ME F B400 0380		0	1E+07	1E+04	HERTZ	1E-01		T
2171 2172	B400 0390 ME F B400 0403 B400 0403 ME F B400 0590		1 0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T
FMCODE									
PARAME	_TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S	-	(ITS)						
			,						
2173	A200 9910 ME F B400 0333	•	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
2174 2175	B400 0333 ME F B400 0390 B400 0390 ME F B400 0403	•	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
2176	B400 0403 ME F B400 0590		2 1	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+01	1E+02	F
2177	8400 0580 ME F 8400 0590	=	Ó	1E+04	1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	F F
2178	8400 0557 ME F 8400 0590	-	ŏ	1E+04	1E+01	HERTZ	1E+01	1E+02	F
2179	B400 0330 ME F B400 0390		2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
2180	B400 0330 ME F B400 0380	-	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
2181	B400 0290 ME CP F B400 0380		Ó	1E+04	1E+01	HERTZ	1E+01	1E+02	F
2182	B400 0290 ME CP F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
FMCODE	: B400 0333 FI SL	0000							
SIGNAL	_TYPE : TORQUE (INCH-POUNDS)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	(ITS						
2183	A200 9910 ME F B400 0333		4	1E+00	1E+00	HERTZ	1E+02	1E+02	т
2184	B400 0333 ME F B400 0390	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
FMCODE	: B400 0333 FI SL	0000							
	TYPE : VIBRATION (ACCELERAT								
			ITS)						
PARAME				45.04	1E+01	HERTZ	1E+01	1E+02	т
PARAME	(0.11.2	4	3			MERIZ		IETUZ	
2185	A200 9910 ME F B400 0333	=	3 3	1E+04 1E+04					T
PARAME	A200 9910 ME F B400 0333 B400 0333 ME F B400 0390	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T T
2185 2186	A200 9910 ME F B400 0333	1				HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T
2185 2186 2187	A200 9910 ME F B400 0333 B400 0333 ME F B400 0390 B400 0330 ME F B400 0390	1 1	3 2	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+01	1E+02	T T
2185 2186 2187 2188	A200 9910 ME F B400 0333 B400 0333 ME F B400 0390 B400 0330 ME F B400 0380 B400 0330 ME F B400 0380	1 1 1	3 2 1	1E+04 1E+04 1E+04	1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	T
2185 2186 2187 2188 2189	A200 9910 ME F B400 0333 B400 0333 ME F B400 0390 B400 0330 ME F B400 0380 B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380	1 1 1 1 1	3 2 1 0	1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02	T T T
2185 2186 2187 2188 2189 2190	A200 9910 ME F B400 0333 B400 0333 ME F B400 0390 B400 0330 ME F B400 0380 B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0350	1 1 1 1 1	3 2 1 0	1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02	T T T

Sig. Freq. Time Sym. PAC.	
2194 B400 0560 ME F B400 0590 1 0 1E+04 1E+01 MERTZ 1E+01 1E+05 SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 2195 B400 0350 ME F B800 8920 2 2 1E+07 1E+04 MERTZ 1E-01 1E-05 1	Conne
FMCDDE : B400 0350 FA IM 000 \$IGMAL_TYPE : ACCUSTIC (SAME AS \$IGMAL UNITS) 2195	Connec
SIGNAL_TYPE : ACQUISTIC (ACQUIST) CEVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 2195 B400 0310 ME F B800 930 2 2 1E+07 1E+04 HERTZ 1E-01 1E-02 198 B400 0310 ME F B800 0350 2 2 1E+07 1E+04 HERTZ 1E-01 1E-02 198 B400 0310 ME F B800 0350 2 1 1E+07 1E+04 HERTZ 1E-01 1E-02 199 B400 030 ME F B800 0350 2 2 1E+07 1E+04 HERTZ 1E-01 1E-02 199 B400 0350 ME F B800 0390 C2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 199 B400 0250 ME F B800 0290 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0290 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0290 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0290 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0290 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0290 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0380 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0380 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0380 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0380 2 0 1E+07 1E+04 HERTZ 1E-01 1E-02 1900 0250 ME F B800 0250 D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0560 ME ·
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FMCODE : B400 0350 FA IM 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 2208 B400 0350 ME F B800 9920 1 4 1E+04 1E+01 HERTZ 1E-01 1E-6 2210 B400 0310 ME F B400 0350 1 4 1E+04 1E+01 HERTZ 1E-01 1E-6 2211 B400 0320 ME F B400 0360 1 4 1E+04 1E+01 HERTZ 1E-01 1E-6 2212 B400 0320 ME F B400 0360 1 3 1E+04 1E+01 HERTZ 1E-01 1E-6 2213 B400 0320 ME F B400 0360 1 4 1E+04 1E+01 HERTZ 1E-01 1E-6 2214 B400 0320 ME F B400 0350 1 4 1E+04 1E+01 HERTZ 1E-01 1E-6 2215 B400 0320 ME F B400 0350 1 4 1E+04 1E+01 HERTZ 1E-01 1E-6 2216 B400 0080 ME F B400 0350 1 4 1E+04 1E+01 HERTZ 1E-01 1E-6 2217 B400 0080 ME F B400 0350 1 1 1E+04 1E+01 HERTZ 1E-01 1E-6 2218 B400 0080 ME F B400 0350 1 1 1E+04 1E+01 HERTZ 1E-01 1E-6 2219 B400 0080 ME F B400 0350 1 1 1E+04 1E+01 HERTZ 1E-01 1E-6 2218 B400 0080 ME F B400 0350 1 1 1E+04 1E+01 HERTZ 1E-01 1E-6 2219 B400 0250 ME F B400 0250 1 2 1E+04 1E+01 HERTZ 1E-01 1E-6 2219 B400 0210 ME F B400 0250 1 1 1E+04 1E+01 HERTZ 1E-01 1E-6 2221 B400 0210 ME F B400 0250 1 1 1E+04 1E+01 HERTZ 1E-01 1E-6 2222 B400 0210 ME F B400 0250 1 1 1E+04 1E+01 HERTZ 1E-01 1E-6 2223 B400 0210 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E-01 1E-6 2223 B400 0230 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E-01 1E-6 2224 B400 0250 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E-01 1E-6 2223 B400 020 ME CP F B400 0230 1 1 1E+04 1E+01 HERTZ 1E-01 1E-6 2223 B400 020 ME CP F B400 0380 1 3 1E+04 1E+01 HERTZ 1E-01 1E-6 2224 B400 020 ME CP F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-6 2225 B400 0190 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-6 2228 B400 0290 ME CP F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-6 2228 B400 0290 ME CP F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-6 2228 B400 030 ME F B400 0300 1 3 1E+04 1E+01 HERTZ 1E-01 1E-6 2228 B400 030 ME F B400 0300 1 2 1E+04 1E+01 HERTZ 1E-01 1E-6 2229 B400 030 ME F B400 0300 1 2 1E+04 1E+01 HERTZ 1E-01 1E-6 2223 B400 020 ME F B400 0300 1 2 1E+04 1E+01 HERT	
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2219 B400 0170 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E-01 1E-01 1E-02220 B400 0180 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E-01 1E-01 1E-02221 B400 0260 ME CP F B400 0290 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02222 B400 0270 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02223 B400 0230 ME F B400 0270 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02224 B400 0220 ME CP F B400 0230 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02225 B400 0190 ME F B400 0230 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02226 B400 0290 ME CP F B400 0380 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02227 B400 0330 ME F B400 0380 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02228 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02230 B400 0280 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-04 1E-01 HERTZ 1E-01 1E-04 1E-04 1E+01 HERTZ 1E-01 1E-04 1E-04 1E+01 HERTZ 1E-01 1E-04 1E-04 1E-01 HERTZ 1E-01 1E-04 1E-04 1E-04 1E-01 HERTZ 1E-01 1E-04 1E-04 1E-01 HERTZ 1E-01 1E-04 1E-04 1E-04 1E-01 HERTZ 1E-01 1E-04	
2220 B400 0180 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02221 B400 0260 ME CP F B400 0290 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02222 B400 0270 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02223 B400 0230 ME F B400 0270 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02224 B400 0220 ME CP F B400 0230 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02225 B400 0190 ME F B400 0230 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02226 B400 0290 ME CP F B400 0380 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02227 B400 0330 ME F B400 0380 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02228 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-031 1E-04 1E+04 1E+01 HERTZ 1E-01 1E-04 1E-04 1E+04 1E+01 HERTZ 1E-01 1E-04 1E-04 1E-04 1E+04 1E+01 HERTZ 1E-01 1E-04	
2221 B400 0260 ME CP F B400 0290 1 3 1E+04 1E+01 HERTZ 1E-01 1E-01 1E-02222 B400 0270 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02223 B400 0230 ME F B400 0270 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02224 B400 0220 ME CP F B400 0230 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02225 B400 0190 ME F B400 0230 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02226 B400 0290 ME CP F B400 0380 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02227 B400 0330 ME F B400 0380 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-03232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-03232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-03232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-03232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-04 1E-01 HERTZ 1E-01 1E-04 1E+04 1E+01 HERTZ 1E-01 1E-04 1E-04 1E-01 HERTZ 1E-01 1E-04 1E-04 1E-04 1E-04 1E-01 HERTZ 1E-01 1E-04 1E-	
2222 B400 0270 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E-01 1E-01 1E-02223 B400 0230 ME F B400 0270 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02224 B400 0220 ME CP F B400 0230 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02225 B400 0190 ME F B400 0230 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02226 B400 0290 ME CP F B400 0380 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02227 B400 0330 ME F B400 0380 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-03	
2223 B400 0230 ME F B400 0270 1 1 1E+04 1E+01 HERTZ 1E-01 1E-01 2224 B400 0220 ME CP F B400 0230 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02 2225 B400 0190 ME F B400 0230 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02 2226 B400 0290 ME F B400 0380 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02 2228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02 2229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02 2230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02 2231 B400 0240 ME F B400 0280 1 1 1E+04	
2224 B400 0220 ME CP F B400 0230 1 1 1E+04 1E+01 HERTZ 1E-01 1E-01 1E-02225 B400 0190 ME F B400 0230 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02226 B400 0290 ME CP F B400 0380 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02227 B400 0330 ME F B400 0380 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E	-
2225 B400 0190 ME F B400 0230 1 0 1E+04 1E+01 HERTZ 1E-01 1E-02226 B400 0290 ME CP F B400 0380 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02227 B400 0330 ME F B400 0380 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01	
2226 B400 0290 ME CP F B400 0380 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02227 B400 0330 ME F B400 0380 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-03 1E-04 1E+04 1E+01 HERTZ 1E-01 1E-04 1E+04	
2227 B400 0330 ME F B400 0380 1 2 1E+04 1E+01 HERTZ 1E-01 1E-01 1E-02228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-02230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-02231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-02232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-0	
2228 B400 0330 ME F B400 0390 1 2 1E+04 1E+01 HERTZ 1E-01 1E-01 1E-02229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-0230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-0231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-0232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-03 1E-04 1E+04 1E+01 HERTZ 1E-01 1E-04 1E+04 1E+01 HERTZ 1E-01 1E-04 1E+04	
2229 B400 0290 ME F B400 0550 1 3 1E+04 1E+01 HERTZ 1E-01 1E-0230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-0231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-0232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-01 1E-0232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1	
2230 B400 0280 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-0231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-0232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-03 1E-04 1E+04 1E+01 HERTZ 1E-01 1E-03 1E-04 1E+04 1E+01 HERTZ 1E-01 1E-03 1E-04 1E+04 1E+	
2231 B400 0240 ME F B400 0280 1 1 1E+04 1E+01 HERTZ 1E-01 1E-0232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-01	
2232 B400 0200 ME F B400 0240 1 0 1E+04 1E+01 HERTZ 1E-01 1E-	
The second of th	
2234 B400 0530 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E-01 1E-	

				Ma×.	Min.	•			
Rec.	6		Sig.	•	•		-		
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2235	B400 0490 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2236	B400 0490 ME F B400 0500	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2237	B400 0500 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2238	B400 0510 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2239	B400 0510 ME F B400 0520	1		1E+04	1E+01	HERTZ	1E-01		F
2240	B400 0520 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01		F
2241 2242	8400 0290 ME F 8400 0565	1		1E+04	1E+01	HERTZ	1E-01		F
2242	8400 0565 ME F B400 0570 B400 0570 ME F B400 0800		_	1E+04	1E+01	HERTZ	1E-01		F
2243	B400 0570 ME F B400 0800	1 1	1 0	1E+04	1E+01	HERTZ	1E-01		F
2245	8400 0570 ME CP F 8400 0800	1	_	1E+04 1E+04	1E+01 1E+01	HERTZ	1E-01		F
2246	B400 0570 ME CP F B400 0620	1	•	1E+04	1E+01	HERTZ HERTZ	1E-01 1E-01		F F
2247	B400 0570 ME F B400 0610	1	1	1E+04	1E+01	HERTZ	1E-01		F
2248	B400 0610 ME F B400 0650	1	Ö	1E+04	1E+01	HERTZ	1E-01		F
2249	B400 0560 ME F B400 0600	1	Ö	1E+04	1E+01	HERTZ	1E-01		F
2250	B400 0580 ME F B400 0620	1	Ö	1E+04	1E+01	HERTZ	1E-01		F
2251	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E-01	• -	F
2252	B400 0287 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01		F
2253	A150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2254	A150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2255	B400 0380 ME F B800 9940	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2256	B400 0333 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2257	B400 0390 ME F B400 0403	1		1E+04	1E+01	HERTZ	1E-01		F
2258	A200 9910 ME F B400 0333	1	U	1E+04	1E+01	HERTZ	1E-01	· -	F
2259	B400 0403 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
FMCODE	: B400 0350 FA TF 0	000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
2260	B400 0310 ME F B400 0350	-		1E+07	1E+04	HERTZ	1E-01	1E+02	T
2261	B400 0310 ME F B400 0360	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2252	B400 0350 ME F B800 9920	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2263	B400 0290 ME CP F B400 0350	2 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2264	B400 0080 ME F B400 0290			1E+07	1E+04	HERTZ	1E-01	1E+02	T
2285	B400 0250 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2266	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2267	B400 0270 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2268 22 69	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
2270	B400 0290 ME CP F B400 0380 B400 0290 ME F B400 0565	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2271	B400 0287 ME F B400 0290	2 2	0	1E+07 1E+07	1E+04 1E+04	HERTZ	1E-01	1E+02	Ť
2272	B400 0290 ME F B400 0293	2	0	1E+07	1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T
		_						10.02	•
FMCODE	· - · · · · · · · · · · · ·	000							
	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AȘ SI	GNAL UN	IITS)						
2273	B400 0310 ME F B400 0350	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2274	B400 0310 ME F B400 0380		2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2275	B400 0320 ME F B400 0360	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F

Domain PROPAGATIONS_B400

				May	Min	Enec			
Rec.			Sig.	Max. Freq.	Min. Freq.	Fr e q. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	_	Time	Time	Unit	Dur.	Onset	Fail.
2276	B400 0320 ME F B400 0370	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2277	B400 0350 ME F B800 9920	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2278	B400 0350 LQ 02 F B800 9910	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2279	B400 0350 LQ 02 F B400 0360	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2280	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2281	B400 0370 LQ 02 F B400 0400	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2282	B400 0380 LQ 02 F B400 0400	1	0	1E+01	1E-01	SECONDS		1E+02	F
2283	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E-01		1E+02	1E+02	F
2284	B400 0290 ME CP F B400 0350	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
FMCODE	: B400 0350 FA VF 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
-	TER : AMPLITUDE (SAME AS SI		ITS)						
	,		. ,						
2285	B400 0310 ME F B400 0350	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2286	B400 0310 ME F B400 0360	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2287	B400 0290 ME CP F B400 0350	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2288	B400 0080 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2289	B400 0250 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2290	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2291	B400 0270 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2292	B400 0290 ME CP F B400 0380	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2293	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2294	B400 0290 ME F B400 0565	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2295	B400 0350 ME F B800 9920	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2296	B400 0290 ME F B400 0293	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2297	B400 0287 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2298	B400 0380 ME F B800 9940	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0350 FA VF 0	000							
	TYPE : VIBRATION (ACCELERATI								
PARAME			ITS)						
	, , , , , , , , , , , , , , , , , , , ,		- /						
2299	B400 0310 ME F B400 0350	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2300	B400 0310 ME F B400 0360	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2301	B400 0320 ME F B400 0360	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2302	B400 0320 ME F B400 0370	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2303	B400 0350 ME F B800 9920	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2304	B400 0290 ME CP F B400 0350	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2305	B400 0080 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2306	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2307	B400 0250 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2308	B400 0210 ME F B400 0250	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2309	B400 0260 ME CP F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2310	B400 0270 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2311	B400 0230 ME F B400 0270	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2312	B400 0220 ME CP F B400 0230	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2313	B400 0290 ME CP F B400 0380	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2314	B400 0330 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2315	B400 0330 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2316	B400 0290 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F

				Max.	Min.	Freq.	_		
Rec.	0	D. /	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2317	B400 0280 ME F B400 0550	1		45.04	45.04	MEDTT	45.00	45.00	_
2317	B400 0240 ME F B400 0280	1	1 0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02	F
2319	B400 0530 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02 1E+02	F F
2320	B400 0540 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2321	B400 0500 ME F B400 0530	1	ō	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2322	B400 0510 ME F B400 0530	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2323	B400 0290 ME F B400 0565	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2324	B400 0585 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2325	B400 0570 ME CP F B400 0600	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2326	B400 0570 ME F B400 0610	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2327	B400 0570 ME F B400 0800	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2328	B400 0570 ME CP F B400 0820	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2329	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2330	B400 0287 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2331	A150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2332	A150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2333	B400 0380 ME F B800 9940	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: 8400 0380 FA IM (0000		•					
	TYPE : ACOUSTIC (ACOUSTIC E								
PARAME			NITS)						
2334	B400 0320 ME F B400 0380	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	-
2335	B400 0320 ME F B400 0370		1	1E+07	1E+04	HERTZ	1E-01	1E-01	T T
2336	B400 0310 ME F B400 0380		2	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
2337	B400 0310 ME F B400 0350		1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
2338	B400 0290 ME CP F B400 0350	_	ò	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
2339	B400 0350 ME F B800 9920		ō	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
FMCODE	: B400 0360 FA IM	0000							
SIGNAL	TYPE : VIBRATION (ACCELERAT	ION-G)							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
2340	B400 0320 ME F B400 0380	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2341	B400 0320 ME F B400 0370		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2342	B400 0310 ME F B400 0380		4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2343	B400 0310 ME F B400 0350		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2344	B400 0350 ME F B800 9920		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2345	B400 0290 ME CP F B400 0350		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2346	B400 0290 ME CP F B400 0380		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2347	B400 0330 ME F B400 0380		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2348	B400 0330 ME F B400 0390		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2349	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2350	B400 0250 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2351	B400 0210 ME F B400 0250		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2352	B400 0280 ME CP F B400 0290		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2353	B400 0270 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2354	B400 0230 ME F B400 0270		Ó	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2355	B400 0220 ME CP F B400 0230		ō	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2356	B400 0290 ME F B400 0550		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2357	8400 0540 ME F 8400 0550		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
						_		-	•

_				Ma×.	Min.	Freq.	_		
Rec .	8	D.1	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
N o.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2358	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2359	B400 0280 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2360	8400 0290 ME F 8400 0565	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2361	B400 0565 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2362	B400 0570 ME CP F B400 0600	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2363	B400 0570 ME CP F B400 0620	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2364	B400 0290 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2365	B400 0287 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2366	A150 9910 ME F B400 0287	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2367	B400 0380 ME F B800 9940	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2368	B400 0390 ME F B400 0403	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2369	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2370	A150 9910 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
FMCODE	: B400 0360 FA TF 00	000							
	TYPE : ACOUSTIC (ACOUSTIC EVE								
PARAME	-		ITS)						
. ,			,						
2371	8400 0320 ME F 8400 0380	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2372	B400 0320 ME F B400 0370	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2373	B400 0310 ME F B400 0360	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2374	B400 0310 ME F B400 0350	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2375	8400 0290 ME CP F 8400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2376	B400 0350 ME F B800 9920	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE		000							
	TYPE : THERMAL (DEGREES-K)		\						
PARAME	TER : AMPLITUDE (SAME AS SIG	ENAL UN	IITS)						
2377	B400 0310 ME F B400 0360	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2378	B400 0320 ME F B400 0360	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2379	B400 G320 ME F B400 0370	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2380	B400 0310 ME F B400 0350	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2381	B400 0350 ME F B800 9920	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2382	B400 0290 ME CP F B400 0350	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2383	B400 0290 ME CP F B400 0380	1	Ö	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2384	8400 0350 LQ 02 F 8800 9910	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2385	8400 0350 LQ 02 F 8400 0360	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2386	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2387	B400 0370 LQ 02 F B400 0400	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2388	B400 0370 LQ 02 F B400 0380	1	Ö	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2389	8400 0380 LQ 02 F 8400 0400	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2390	B400 0380 LQ 02 F B400 0390	1	Ö	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2391	B400 0380 LQ 02 F B800 9930	1	ŏ	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2392	A200 9910 LQ 02 F B400 0390	1	Ö	1E+01	1E-01	SECONDS	1E+02	1E+02	F
		-	_						•

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail
FMCODE	: B400 0380 FA VF								
SIGNAL_ PARAMET	TYPE : ACOUSTIC (ACOUSTIC TER : AMPLITUDE (SAME AS	- •	ITS)						
2393	B400 0320 ME F B400 030	30 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
2394	B400 0320 ME F B400 03	70 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2395	B400 0310 ME F B400 036	30 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2396	B400 0310 ME F B400 03	50 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2397	B400 0350 ME F B800 99	_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2398	B400 0290 ME CP F B400 03	50 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0360 FA VF	- 0000							
SIGNAL	TYPE : VIBRATION (ACCELERA	ATION-G)							
PARAMET	TER : AMPLITUDE (SAME AS	SIGNAL UN	ITS)						
2399	B400 0320 ME F B400 030	SO 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2400	B400 0320 ME F B400 03	70 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2401	B400 0310 ME F B400 030	30 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2402	B400 0310 ME F B400 039	50 1	2	1E+04	1E+01	HERTZ -	1E+02	1E+02	F
2403	B400 0350 ME F B800 99	20 1	1 ,	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2404	B400 0290 ME CP F B400 03	50 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2405	B400 0080 ME F B400 029	90 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2406	B400 0250 ME F B400 029	90 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2407	B400 0260 ME CP F B400 029	90 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2408	B400 0270 ME F B400 029		0	1E+04	1E+Q1	HERTZ	1E+02	1E+02	F
2409	B400 0290 ME CP F B400 03	30 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2410	B400 0330 ME F B400 03	30 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2411	B400 0330 ME F B400 039	=	1	1E+04	1E+Q1	HERTZ	1E+02	1E+02	F
2412	B400 0290 ME F B400 05		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2413	B400 0540 ME F B400 05		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2414	B400 0530 ME F B400 059		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2415	B400 0290 ME F B400 050		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2416	B400 0565 ME F B400 05	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2417	B400 0570 ME CP F B400 060		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2418 2419	B400 0570 ME CP F B400 06:		0	1E+04	1E+01	HERTZ	1E+02	1E+02	
	B400 0287 ME F B400 029		1	1E+04	1E+01	HERTZ	1E+02	1E+02	
2420 2421	8400 0290 ME F 8400 029		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2422	A150 9910 ME F B400 029 A150 9910 ME F B400 029		0	1E+04	1E+01	HERTZ	1E+02	1E+02	
2423	B400 0380 ME F B800 996		_	1E+04	1E+01	HERTZ		1E+02	
2424	B400 0333 ME F B400 03			1E+04 1E+04	1E+01	HERTZ		1E+02	
2425	B400 0390 ME F B400 04		0		1E+01	HERTZ	1E+02	1E+02	F
2725	D400 0380 ME F B400 040	<i>,</i>	U	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE									
	TYPE : FLOW (LB-MASS PER S TER : AMPLITUDE (SAME AS		IITS)						
2426	B400 0360 LQ 02 F B400 040 B400 0350 LQ 02 F B400 030			1E+05	1E+01			1E+02 1E+02	F F
2427				1E+05	1E+01	HERTZ	1E+02		

				Max.	Min.	Freq.			
Rec.	Composition	D	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2428	B400 0350 LQ 02 F B800 9910	1	0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2429	B400 0370 LQ 02 F B400 0400	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2430	B400 0370 LQ D2 F B400 0380	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2431	B400 0380 LQ 02 F B400 0400	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2432	B400 0380 LQ 02 F B400 0390	1	0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2433	B400 0380 LQ 02 F B800 9930	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
FMCODE		0000							
	TYPE : PRESSURE (PSIA)		\						
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
2434	B400 0350 LQ 02 F B400 0360	1	2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2435	8400 0350 LQ 02 F B800 9910	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2436	B400 0360 LQ 02 F B400 0400	1	4	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2437	B400 0380 LQ 02 F B400 0400	1	4	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2438	B400 0370 LQ 02 F B400 0400	1	3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2439	B400 0370 LQ 02 F B400 0380	1	3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2440	B400 0380 LQ D2 F B400 0390	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2441	B400 0380 LQ 02 F B800 9930	1	3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2442	A200 9910 LQ 02 F B400 0390	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
EMCODE	: B400 0360 WR CV	0000							
FMCODE	TYPE : VIBRATION (ACCELERAT								
PARAME	=		HITS)						
2443	B400 0320 ME F B400 0360	1	4	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2444	B400 0320 ME F B400 0370	1	4	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2445	8400 0310 ME F 8400 0360	1	4	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2446	B400 0310 ME F B400 0350	1	3	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2447	B400 0350 ME F B800 9920	1	2	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2448	8400 0290 ME CP F 8400 0350	1	2	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2449	B400 0080 ME F B400 0290		0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2450	B400 0250 ME F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2451	8400 0260 ME CP F 8400 0290	1	1	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2452	B400 0270 ME F B400 0290		0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2453	B400 0290 ME CP F B400 0380		1	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2454	B400 0330 ME F B400 0380		0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2455	B400 0330 ME F B400 0390		0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2456	B400 0290 ME F B400 0550		0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2457	B400 0540 ME F B400 0550		0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2458	8400 0290 ME F 8400 0585		0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2459	8400 0565 ME F 8400 0570		0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
2460	B400 0287 ME F B400 0290		0	1E+05	1E+01	HERTZ	1E+01	1E+02	F
			_		45.64	LIEBTT	45+04	45.00	
2461	B400 0290 ME F B400 0293 B400 0380 ME F B800 9940		0	1E+05	1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	F

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.		Ind. Fail.
FMCODE	: B400 0360 WR CV	0000							
SIGNAL	TYPE : WORN PARTICLES (PAR	TICLES PE	R SECOND))					
_	TER : AMPLITUDE (SAME AS								
2463	B400 0360 LQ 02 F B400 040		3	1E+02	1E+01	SECONDS	1E+02	1E+02	Т
2464	B400 0370 LQ D2 F B400 040		1	1E+02	1E+01	SECONDS	1E+02	1E+02	T
2465	B400 0380 LQ 02 F B400 040		2	1E+02	1E+01	SECONDS	1E+02	1E+02	T
2486	B400 0370 LQ 02 F B400 038		1	1E+02	1E+01	SECONDS	1E+02	1E+02	
2467	B400 0380 LQ D2 F B400 0396		3	1E+02	1E+01	SECONDS	1E+02	1E+Q2	
2468	B400 0380 LQ 02 F B800 993		2	1E+02	1E+01	SECONDS	1E+02		
2469	A200 9910 LQ D2 F B400 039	0 1	3	1E+02	1E+01	SECONDS	1E+02	1E+02	T
FMCODE	: B400 0370 FA TF	0000							
SIGNAL.	TYPE : ACOUSTIC (ACOUSTIC	EVENTS)							
PARAMET	TER : AMPLITUDE (SAME AS	SIGNAL UN	ITS)						
2470	B400 0320 ME F B400 037	0 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2471	B400 0320 ME F B400 036	0 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2472	B400 0310 ME F B400 036	0 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2473	B400 0310 ME F B400 035	0 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2474	B400 0350 ME F B800 992	0 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2475	B400 0290 ME CP F B400 035	0 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0370 FA TF	0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME	•		ITS)						
2476	B400 0320 ME F B400 037	0 1	3	1E+O1	1E-01	SECONDS	1E+02	1E+02	F
2477	B400 0320 ME F B400 038	0 1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2478	B400 0310 ME F B400 036	0 1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2479	B400 0310 ME F B400 035	0 1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2480	B400 0290 ME CP F B400 035	0 1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2481	B400 0350 ME F B800 992	D 1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2482	8400 0350 LQ 02 F 8800 991	0 1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2483	B400 0350 LQ D2 F B400 036	0 1	1	1E+Q1	1E-01	SECONDS	1E+02	1E+02	F
2484	B400 0360 LQ 02 F B400 040	0 1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2485	B400 0370 LQ 02 F B400 040	0 1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2485	B400 0370 LQ 02 F B400 038	0 1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
	B400 0380 LQ 02 F B400 040	0 1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2487		0 1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2488	B400 0380 LQ 02 F B400 039		•						
	B400 0380 LQ 02 F B400 039 B400 0380 LQ 02 F B800 993		2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2488		0 1		1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS			F F

_				Max.	Min.	•			_
Rec.			Sig.	Freq.	Freq.		Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE	: B400 0370 FA VF (0000							
	_TYPE : ACOUSTIC (ACOUSTIC E								
PARAME	—		ITS)						
2492	B400 0320 ME F B400 0370	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
2493	8400 0320 ME F 8400 0380	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2494	B400 0310 ME F B400 0360	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2495	B400 0310 ME F B400 0350	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2496	B400 0350 ME F B800 9920	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2497	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
									
FMCODE									
	_TYPE : VIBRATION (ACCELERAT		erc)		•				
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	1112)						
2498	B400 0320 ME F B400 0370	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2499	B400 0320 ME F B400 0360	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2500	B400 0310 ME F B400 0360	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2501	B400 0310 ME F B400 0350	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2502	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2503	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2504	B400 0080 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2505	B400 0250 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2506	B400 0260 ME CP F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2507	B400 0270 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2508	B400 0290 ME CP F B400 0380		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F -
2509	B400 0330 ME F B400 0380 B400 0330 ME F B400 0390		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2510 2511	B400 0330 ME F B400 0390	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2511	B400 0540 ME F B400 0550	=	0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F
2513	B400 0290 ME F B400 0565		Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2514	B400 0565 ME F B400 0570		ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2515	8400 0290 ME F 8400 0293	-	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2516	B400 0287 ME F B400 0290	-	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2517	B400 0380 ME F B800 9940		o	1E+04	1E+01	HERTZ	1E+02	1E+02	F
	•								
FMCODE									
	TYPE : FLOW (LB-MASS PER SE								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
2518	B400 0370 LQ 02 F B400 0400	1	2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2519	B400 0370 LQ 02 F B400 0380	1	2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2520	B400 0380 LQ 02 F B400 0400	1	2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2521	B400 0380 LQ 02 F B400 0390	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2522	B400 03B0 LQ 02 F B400 0400		1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2523	B400 0350 LQ 02 F B400 0360		0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2524	B400 0380 LQ 02 F B800 9930		1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2525	A200 9910 LQ 02 F B400 0390	1	0	1E+05	1E+01	HERTZ	1E+02	1E+02	F

	FROFAGA12013_5700			Ma×.	Min.	Freq.	•	-wbi 180	7 21.2
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
FMCODE		- 0000							
SIGNAL PARAME	_TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS	SIGNAL UN	NITS)	•					
2526	B400 0370 LQ 02 F B400 040		4	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2527	B400 0370 LQ 02 F B400 038		4	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2528	B400 0380 LQ 02 F B400 040		4	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2529	B400 0380 LQ 02 F B400 039		3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2530	B400 0360 LQ 02 F B400 040		2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2531	B400 0350 LQ 02 F B400 036		1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2532	8400 0350 LQ 02 F 8800 99		0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2533	B400 0380 LQ 02 F B800 993		3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2534	A200 9910 LQ 02 F B400 038	90 1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0370 WR CV	- 0000							
SIGNAL	TYPE : VIBRATION (ACCELERA	ATION-G)							
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
2535	B400 0320 ME F B400 03		4	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2536	B400 0320 ME F B400 036		4	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2537	B400 0310 ME F B400 036		3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2538	8400 0310 ME F 8400 031		3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2539 2540	8400 0350 ME F B800 992		2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2540 2541	B400 0290 ME CP F B400 031	-	2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2541	B400 0080 ME F B400 029 B400 0250 ME F B400 029		0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2542 2543	B400 0250 ME CP F B400 025	•	0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2543 2544	B400 0270 ME F B400 029		1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2545			0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2546	8400 0290 ME CP F 8400 038		1	1E+05	1E+01 1E+01	HERTZ	1E+02	1E+02	F
2546 2547	B400 0330 ME F B400 038 B400 0330 ME F B400 038		0	1E+05		HERTZ	1E+02	1E+02	F
2548	B400 0330 ME F B400 031	_	0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2549	B400 0540 ME F B400 05		0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
25 49 2550	B400 0340 ME F B400 050		0	1E+05	1E+01	HERTZ	1E+02		F
2551	B400 0290 ME F B400 029				1E+01	HERTZ	1E+02		-
2551 2552	8400 0290 ME F 8400 021	93 1	0	1E+05			1E+02		
2552 2553	B400 0287 ME F B400 028 B400 0380 ME F B800 999	10 1	0	1E+05	-		1E+02		
2553	8400 0380 ME F 8800 994	6 0 1	O	12+05	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0370 WR CV	- 0000							
SIGNAL	_TYPE : WORN PARTICLES (PA	RTICLES P	ER SECONE))					
	TER : AMPLITUDE (SAME AS								
2554	B400 0370 LQ 02 F B400 03			1E+02					т
2555	8400 0380 LQ 02 F 8400 039		3	1E+02			1E+02		T
2556	B400 0380 LQ 02 F B800 99			1E+02			1E+02	1E+02	T
2557	A200 9910 LQ 02 F B400 039	90 1	3	1E+02	1E+01	SECONDS	1E+02	1E+02	T

				Ma×.	Min.	Fr e q.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE									
	_TYPE : ACOUSTIC (ACOUSTIC EV	•							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
2558	B400 0330 ME F B400 0380	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	Ţ
2559	B400 0330 ME F B400 0390	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2560	B400 0290 ME CP F B400 0380	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	T T
2561 2562	B400 0080 ME F B400 0290 B400 0250 ME F B400 0290	2 2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	Ť
2562 2563	B400 0250 ME CP F B400 0290	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
2564	B400 0270 ME F B400 0290	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
2565	B400 0290 ME CP F B400 0350	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
2566	B400 0350 ME F B800 9920	2	ò	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
2567	B400 0310 ME F B400 0350	2	ŏ	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
2568	8400 0290 ME F 8400 0550	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2569	B400 0290 ME F B400 0565	2	ō	1E+07	1E+04	HERTZ	1E-01	1E-01	Т
2570	B400 0565 ME F B400 0570	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2571	B400 0290 ME F B400 0293	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2572	B400 0287 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2573	B400 0380 ME F B800 9940	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2574	B400 0333 ME F B400 0390	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2575	B400 0390 ME F B400 0403	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
FMCODE									
PARAME	_TYPE : VIBRATION (ACCELERATI TER : AMPLITUDE (SAME AS SI		NITS)						
2576	B400 0330 ME F B400 0380	1	4	1E+04	1E+0 1	HERTZ	1E-01	1E-01	F
2577	B400 0330 ME F B400 0390	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2578	B400 0290 ME CP F B400 0380	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2579	B400 0080 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2580	B400 0060 ME F B400 0080	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2581	B400 0060 ME F B400 0120	i	ò	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2582	B400 0060 ME F B400 0110	i	ŏ	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2583	B400 0250 ME F B400 0290	· i	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2584	B400 0210 ME F B400 0250	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2585	B400 0170 ME F B400 0210	1	ò	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2586	B400 0180 ME F B400 0210	1	ŏ	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2587	B400 0260 ME CP F B400 0290	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2588	B400 0270 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2589	B400 0230 ME F B400 0270	1	- 1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2590	8400 0220 ME CP F 8400 0230	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2591	B400 0190 ME F B400 0230	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2592	B400 0290 ME CP F B400 0350	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2593	B400 0350 ME F B800 9920	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2594	B400 0310 ME F B400 0350	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2595	B400 0310 ME F B400 0380	i	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2596	B400 0320 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2597	B400 0320 ME F B400 0370	1	ò	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2598	B400 0290 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
	, , , , , , , , , , , , , , , , , , , ,	•	•	15.04			••		-

Rec.	Connection	D /	Sig.	Max. Freq.	Min. F re q.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2599	B400 0540 ME F B400 0550	1	2	1E+O4	1E+01	HERTZ	1E-01	1E-01	F
2600	B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2601	B400 0240 ME F B400 0280	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2602	B400 0530 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2603	B400 0500 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2604	B400 0510 ME F B400 0530	1	Ó	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2605	B400 0290 ME F B400 0585	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2606	B400 0585 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2607	B400 0570 ME CP F B400 0600	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2608	B400 0560 ME F B400 0600	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2609	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2610	B400 0570 ME CP F B400 0620	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2611	B400 0580 ME F B400 0620	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2612	8400 0570 ME F 8400 0800	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2613	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2614	B400 0287 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2615	A150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2616	A150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2617	B400 0333 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2618	B400 0390 ME F B400 0403	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2619	B400 0403 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2620	A200 9910 ME F B400 0333	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2621	B400 0380 ME F B800 9940	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2622	B400 0390 LQ 02 F B400 0590	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
FMCODE	: B400 0380 FA TF	0000							
	: B400 0380 FA TF (TYPE : ACOUSTIC (ACOUSTIC E								
	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)	HITS)						
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC E	VENTS) IGNAL U	IITS) 2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
SIGNAL PARAME	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	VENTS) IGNAL UP		1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T
SIGNAL PARAME	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380	VENTS) IGNAL UP 2 2	2						
SIGNAL PARAMET 2623 2824	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0330 ME F B400 0390	VENTS) IGNAL UP 2 2 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
SIGNAL PARAMET 2623 2624 2625	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0330 ME F B400 0390 B400 0290 ME CP F B400 0380	VENTS) IGNAL UP 2 2 2 2	2 1 2	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T
SIGNAL PARAMET 2623 2624 2625 2626	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380 B400 0080 ME F B400 0290	VENTS) IGNAL UP 2 2 2 2 2 2	2 1 2 0	1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02	T T T
SIGNAL PARAME ² 2623 2824 2625 2626 2527	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0330 ME F B400 0390 B400 0290 ME CP F B400 0380 B400 0080 ME F B400 0290 B400 0250 ME F B400 0290	VENTS) IGNAL UP 2 2 2 2 2 2 2 2	2 1 2 0	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02	T T T
SIGNAL PARAME* 2623 2624 2625 2626 2527 2628	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0330 ME F B400 0390 B400 0290 ME CP F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME F B400 0290	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2	2 1 2 0 0	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
SIGNAL PARAME* 2623 2824 2625 2626 2627 2628 2629	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380 B400 0290 ME CP F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME CP F B400 0290 B400 0250 ME CP F B400 0290 B400 0270 ME F B400 0290	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2 2 2 2	2 1 2 0 0	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
SIGNAL PARAME* 2623 2824 2625 2626 2627 2628 2629 2630	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0390 B400 0290 ME CP F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME CP F B400 0290 B400 0270 ME F B400 0290 B400 0290 ME CP F B400 0350	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 2 0 0 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
SIGNAL PARAME* 2623 2624 2625 2626 2627 2628 2629 2630 2631	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380 B400 0290 ME CP F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME CP F B400 0290 B400 0270 ME F B400 0290 B400 0290 ME CP F B400 0350 B400 0310 ME F B400 0350	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 2 0 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
SIGNAL PARAME* 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380 B400 0080 ME F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME CP F B400 0290 B400 0250 ME CP F B400 0290 B400 0270 ME F B400 0350 B400 0310 ME F B400 0350 B400 0350 ME F B800 9920	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 2 0 0 1 0 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T
SIGNAL PARAME* 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380 B400 0080 ME F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME CP F B400 0290 B400 0250 ME CP F B400 0290 B400 0270 ME F B400 0350 B400 0310 ME F B400 0350 B400 0350 ME F B400 0350 B400 0350 ME F B400 0550	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 2 0 0 1 0 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
SIGNAL PARAME* 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME CP F B400 0290 B400 0250 ME CP F B400 0290 B400 0270 ME F B400 0350 B400 0310 ME F B400 0350 B400 0350 ME F B400 0550 B400 0290 ME F B400 0550 B400 0290 ME F B400 0550	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 2 0 0 1 0 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
SIGNAL PARAME* 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634 2635	TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME CP F B400 0290 B400 0250 ME CP F B400 0290 B400 0270 ME F B400 0350 B400 0310 ME F B400 0350 B400 0350 ME F B400 0550 B400 0290 ME F B400 0550	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 2 0 0 1 0 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
SIGNAL PARAME* 2623 2624 2625 2626 2627 2628 2630 2631 2632 2633 2634 2635 2636 2637	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SEMPLITUDE) B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME F B400 0290 B400 0270 ME F B400 0290 B400 0290 ME CP F B400 0350 B400 0350 ME F B400 0350 B400 0350 ME F B400 0550 B400 0290 ME F B400 0570 B400 0287 ME F B400 0290	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 2 0 0 1 0 1 0 0 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T
SIGNAL PARAME* 2623 2624 2625 2626 2627 2628 2630 2631 2632 2633 2634 2635 2636	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SEMPLITUDE) B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME F B400 0290 B400 0250 ME F B400 0290 B400 0290 ME CP F B400 0350 B400 0310 ME F B400 0350 B400 0350 ME F B400 0550 B400 0290 ME F B400 0570 B400 0287 ME F B400 0290 B400 0290 ME F B400 0290	VENTS) IGNAL UP 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 2 0 0 1 0 1 0 0 0 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T

				Max.	Min.	Fr e q.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection ,	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
	: B400 0380 FA TF OC TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS SIG		ITS)						
2641	B400 0380 LQ 02 F B400 0390	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2642	B400 0380 LQ 02 F B400 0400	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2643	B400 0370 LQ 02 F B400 0380	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2644	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2645	B400 0350 LQ 02 F B400 0360	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2646	B400 0330 ME F B400 0380	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2647	B400 0330 ME F B400 0390	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2648	B400 0290 ME CP F B400 0380	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2649	B400 0290 ME CP F B400 0350	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2650	B400 0350 ME F B800 9920	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2651	8400 0310 ME F 8400 0350	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
265 2	B400 0310 ME F B400 0360	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2653 2654	B400 0320 ME F B400 0360	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
	B400 0320 ME F B400 0370 B400 0260 ME CP F B400 0290	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F F
2655 2656	B400 0280 ME F B400 0250	1	1	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+02 1E+02	1E+02 1E+02	F
2657	B400 0540 ME F B400 0550	i	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2658	B400 0530 ME F B400 0550	i	ò	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2659	B400 0287 ME F B400 0290	•	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2660	B400 0290 ME F B400 0293	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2661	A150 9910 ME F B400 0293	i	ò	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2662	A150 9910 ME F B400 0287	i	Ö	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2663	8400 0380 ME F 8800 9940	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2664	B400 0380 LQ 02 F B800 9930	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2665	B400 0333 ME F B400 0390	1	ō	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2666	B400 0390 ME F B400 0403	1	ŏ	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2667	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
FMCODE	: B400 0380 FA VF 00		·						
SIGNAL_	TYPE : ACOUSTIC (ACOUSTIC EVE	ENTS)							
PARAMET	TER : AMPLITUDE (SAME AS SIG	ENAL UN	ITS)						
2668	B400 0330 ME F B400 0380	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2669	B400 0330 ME F B400 0390	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2670	B400 0290 ME CP F B400 0380	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2671	8400 0080 ME F 8400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2672	B400 0250 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
2673	B400 0260 ME CP F B400 0290	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2674	B400 0270 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ŧ
2675	B400 0290 ME CP F B400 0350	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2676	B400 0350 ME F B800 9920	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2677	B400 0310 ME F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2678	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2679	B400 0290 ME F B400 0565	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2680	B400 0565 ME F B400 0570	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2681	B400 0290 ME F B400 0293	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T

				Max.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2682	B400 0380 ME F B800 9940	2	2	1E+07	1E+04	HERTZ	1E-01	15+02	т
2683	B400 0333 ME F B400 0390	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02 1E+02	÷
2684	B400 0390 ME F B400 0403	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2685	B400 0287 ME F B400 0290	2		1E+07	1E+04	HERTZ	1E-01	1E+02	ι Τ
2000	5400 0257 ME 1 5400 0250	•	U	IETO/	IETO4	HER 12	16-01	12702	1
FMCODE	: B400 0380 FA VF 0	000							
SIGNAL	TYPE : VIBRATION (ACCELERATI	ON-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
2686	9400 0220 ME E 8400 0280		•	45.04	45.04		45.44	45.00	_
2687	B400 0330 ME F B400 0380	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2688	B400 0330 ME F B400 0390 B400 0290 ME CP F B400 0380	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2689	B400 0080 ME F B400 0380	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2690	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2691	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2692	B400 0250 ME CP F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2 69 2		1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2694	B400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2695	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
	B400 0230 ME F B400 0270	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2696	B400 0220 ME CP F B400 0230	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2697	B400 0290 ME CP F B400 0350	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2698	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2699	B400 0310 ME F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2700	B400 0310 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2701	B400 0320 ME F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2702	B400 0320 ME F B400 0370	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2703	8400 0290 ME F 8400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2704	B400 0540 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2705	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2706	B400 0290 ME F B400 0585	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2707	B400 0565 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2708	B400 0570 ME CP F B400 0600	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2709	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2710	B400 0570 ME F B400 0800	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2711	B400 0570 ME CP F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2712	B400 0287 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2713	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2714	A150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2715	A150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2716	B400 0380 ME F B800 9940	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2717	B400 0390 ME F B400 0403	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2718	B400 0403 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2719	B400 0333 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2720	A200 9910 ME F B400 0333	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0380 LK CN B400 0	390							
	TYPE : ACOUSTIC (ACOUSTIC EV		ITE \						
PARAME	TER : AMPLITUDE (SAME AS SI	UNIAL UN	1712)						
2721	RACO 0220 ME E BACO 0200	9	•	1E±07	4E±04	HERTT	45.00	48.00	_
2721	B400 0330 ME F B400 0380 B400 0330 ME F B400 0390	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
2122	D-00 0330 ME P B400 0390	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	•	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2723	B400 0290 ME CP F B400 0380	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	т
2724	B400 0290 ME CP F B400 0350	2	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2725	B400 0260 ME CP F B400 0290	2	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
2726	B400 0380 ME F B800 9940	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2727	B400 0333 ME F B400 0390	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
2728	B400 0390 ME F B400 0403	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2729	A200 9910 ME F B400 0333	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2730	8400 0403 ME F 8400 0590	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
FMCODE	: : B400 0390 FA IM 0	000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
2731	B400 0330 ME F B400 0390	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2732	B400 0330 ME F B400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Т
2733	B400 0290 ME CP F B400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2734	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2735	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2736	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2737	B400 0380 ME F B800 9940	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2738	B400 0333 ME F B400 0390	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	Т
2739	B400 0390 ME F B400 0403	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
2740	B400 0403 ME F B400 0590	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2741	A200 9910 ME F B400 0333	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Т
FMCODE	: B400 0390 FA IM (0000							
	TYPE : VIBRATION (ACCELERAT)								
PARAME	ETER : AMPLITUDE (SAME AS SI	GNAL UN	NITS)						
2742	B400 0330 ME F B400 0390		4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2743	B400 0330 ME F B400 0380		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2744	B400 0290 ME CP F B400 0380		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2745	B400 0080 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2746	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2747	B400 0260 ME CP F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2748	B400 0270 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2749 2750	B400 0290 ME CP F B400 0350 B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	F F
2750	8400 0310 ME F 8400 0350	1	0	1E+04	1E+01 1E+01	HERTZ	1E-01	1E-01	F
2752	B400 0290 ME F B400 0550	1	0 1	1E+04 1E+04	1E+01	HERTZ	1E-01	1E-01	F
2753	B400 0540 ME F B400 0550	1	ò	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2754	B400 0290 ME F B400 0565	i	1	1E+04	1E+01	HERTZ	1E-01	1E-01	, F
2755	B400 0565 ME F B400 0570	1	ò	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2756	8400 0530 ME F 8400 0550	1	ŏ	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2757	B400 0570 ME CP F B400 0600	1	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2758	B400 0570 ME CP F B400 0620	1	ŏ	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2759	B400 0287 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2760	B400 0290 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2761	A150 9910 ME F B400 0293	1	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2762	A150 9910 ME F B400 0287	1	ŏ	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2763	8400 0380 ME F B800 9940	1	ŏ	1E+04	1E+01	HERTZ	1E-01	1E-01	F
		•	•	15704					•

				Max.	Min.	Fr e q.			
Rec.			Sig.	Fr e q.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2764	B400 0333 ME F B400 0390	1	4	1E+04	1E+01	HERTZ	4E-04	45 04	-
2765	B400 0390 ME F B400 0403	i	3	1E+04	1E+01	HERTZ	1E-01 1E-01	1E-01	F F
2766	A200 9910 ME F B400 0333	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01 1E-01	
2767	B400 0403 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F F
2768	B400 0557 ME F B400 0590	1	ō	1E+04	1E+01	HERTZ	1E-01		F
2769	B400 0580 ME F B400 0590	1		1E+04	1E+01	HERTZ	1E-01		F
FMCODE	: B40 0 0390 FA IP 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
	TER : AMPLITUDE (SAME AS SI		ITS)						
2770	B400 0330 ME F B400 0390	2	2	1E+07	1E+04	HERTZ	1E-01	1E+00	т
2771	B400 0330 ME F B400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
2772	B400 0290 ME CP F B400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
2773	B400 0290 ME CP F B400 0350	2		1E+07	1E+04	HERTZ	1E-01	1E+00	T
2774	B400 0280 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	T
2775	B400 0380 ME F B800 9940	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
2776	B400 0333 ME F B400 0390	2	-	1E+07	1E+04	HERTZ	1E-01	1E+00	T
2777	B400 0390 ME F B400 0403	2		1E+07	1E+04	HERTZ	1E-01	1E+00	T
2778 2779	A200 9910 ME F B400 0333 B400 0403 ME F B400 0590	2	1	1E+07 1E+07	1E+04	HERTZ	1E-01	1E+00	T
		-	•	12.07	1E+04	HERTZ	1E-01	1E+00	T
	: B400 0390 FA IP 0 TYPE : PRESSURE (PSIA)	000							
	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
2780	B400 0380 LQ 02 F B400 0390	1	4	1E+02	1E-02	HERTZ	1E+01	1E+01	F
2781	B400 0370 LQ 02 F B400 0380	1	2	1E+02	1E-02	HERTZ	1E+01	1E+01	F
2782	B400 0380 LQ 02 F B400 0400	1	3	1E+02	1E-02	HERTZ	1E+01	1E+01	F
2783	B400 0370 LQ 02 F B400 0400	1		1E+02	1E-02	HERTZ	1E+01	1E+01	F
2784	B400 0380 LQ 02 F B400 0400	1	1	1E+02	1E-02	HERTZ	1E+01	1E+01	F
2785	B400 0350 LQ B2 F B400 0380	1		1E+02	1E-02	HERTZ	1E+01	1E+01	F
2786	B400 0380 LQ D2 F B800 9930	1	3	1E+02	1E-02	HERTZ	1E+01	1E+01	F
2787	A200 9910 LQ D2 F B400 0390	1	4	1E+02	1E-02	HERTZ	1E+01	1E+01	F
FMCODE	; B400 0390 FA TF 0			•					
-	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAMET	FER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
		_	•	1E+07	1E+04	HERTZ	1E-01	1E+02	т
2788	B400 0330 ME F B400 0390	2	2		-				
2789	B400 0330 ME F B400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2789 2790	B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380	2 2	1 0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T
2789 2790 2791	B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380 B400 0380 ME F B800 9940	2 2 2	1 0 1	1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02	T T T
2789 2790 2791 2792	B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380 B400 0380 ME F B800 9940 B400 0333 ME F B400 0390	2 2 2 2	1 0 1 2	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02	T T T
2789 2790 2791 2792 2793	B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380 B400 0380 ME F B800 9940 B400 0333 ME F B400 0390 B400 0390 ME F B400 0403	2 2 2 2 2	1 0 1 2 2	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
2789 2790 2791 2792	B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380 B400 0380 ME F B800 9940 B400 0333 ME F B400 0390	2 2 2 2	1 0 1 2	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02	T T T

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE		0000							
PARAME	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
2796	B400 0330 ME F B400 0390	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2797	B400 0330 ME F B400 0380		3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2798	B400 0290 ME CP F B400 0380		2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2799	8400 0290 ME CP F 8400 0350		_ 1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2800	B400 0310 ME F B400 0350	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2801	B400 0310 ME F B400 0360	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2802	B400 0320 ME F B400 0360	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2803	B400 0320 ME F B400 0370	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2804	B400 0350 ME F B800 9920	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2805	B400 0260 ME CP F B400 0290	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2806	B400 0290 ME F B400 0550	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2807	B400 0290 ME F B400 0565		0	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2808	B400 0380 LQ 02 F B400 0390		2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2809	B400 0370 LQ 02 F B400 0380	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2810	B400 0370 LQ 02 F B400 0400		1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2811	B400 0380 LQ 02 F B400 0400		1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2812	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2813	B400 0350 LQ 02 F B400 0360	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2814	B400 0380 ME F B800 9940		1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2815	B400 0380 LQ 02 F B800 9930	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2816	B400 0333 ME F B400 0390	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2817	A200 9910 ME F B400 0333		2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2818	B400 0390 ME F B400 0403		2	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2819	A200 9910 LQ 02 F B400 0390		3	1E+01	1E-01	SECONDS	1E+02	1E+02	F
2820	B400 0403 ME F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	F
FMCODE									
	TYPE : ACOUSTIC (ACOUSTIC E								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
2821	B400 0330 ME F B400 0390	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	· T
2822	B400 0330 ME F B400 0380	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	
2823	B400 0290 ME CP F B400 0380		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	T
2824	B400 0380 ME F B800 9940	_	Ö	1E+07		HERTZ	1E-01	1E+02	Т
2825	B400 0333 ME F B400 0390		2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
2826	B400 0390 ME F B400 0403	_	2	1E+07		HERTZ	1E-01	1E+02	Т
2827	B400 0403 ME F B400 0590		1	1E+07		HERTZ	1E-01	1E+02	T
2828	A200 9910 ME F B400 0333	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: : B400 0390 FA VF	0000							
	_TYPE : VIBRATION (ACCELERAT	ION-G)							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
2829	B400 0330 ME F B400 0390) 1	3	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
2830	B400 0330 ME F B400 0380		2	1E+04		HERTZ	1E+02		F
_000	,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	4	16104	• •			• •	•

	-							•	
				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2831	B400 0290 ME CP F B400 0380		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2832	B400 0080 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2833	B400 0250 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2834	8400 0260 ME CP F 8400 0290		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2835	B400 0270 ME F B400 0290	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2836	B400 0290 ME CP F B400 0350		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2837	B400 0350 ME F B800 9920		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2838	B400 0310 ME F B400 0350	•	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2839 2840	B400 0290 ME F B400 0550 B400 0540 ME F B400 0550	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2841	B400 0290 ME F B400 0565		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2842	B400 0565 ME F B400 0570		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2843	B400 0290 ME F B400 0293	-	0	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+02	1E+02 1E+02	F
2844	B400 0287 ME F B400 0290		0	1E+04	1E+01	HERTZ HERTZ	1E+02 1E+02		F
2845	B400 0380 ME F B800 9940		Ö	1E+04	1E+01	HERTZ	1E+02	1E+02 1E+02	F
2846	B400 0390 ME F B400 0403		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2847	B400 0333 ME F B400 0390		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2848	A200 9910 ME F B400 0333		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2849	B400 0403 ME F B400 0590		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2850	B400 0560 ME F B400 0590	=	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2851	B400 0557 ME F B400 0590	-	Ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE SIGNAL PARAME	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)	NITS)						
2852	B400 0333 ME F B400 0390	2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	т
2853	A200 9910 ME F B400 0333	2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2854	B400 0330 ME F B400 0390		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2855	B400 0330 ME F B400 0380	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2856	B400 0290 ME CP F B400 0380	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2857	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2858	B400 0390 ME F B400 0403	_	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2859	B400 0403 ME F B400 0590	_	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
2860	B400 0557 ME F B400 0590		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2861	8400 0560 ME F 8400 0590	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE									
	TYPE : ACOUSTIC (ACOUSTIC E	- •							
PARAME	ETER : AMPLITUDE (SAME AS S	SIGNAL U	NIT,S}						
2862	B400 0333 ME F B400 0390		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2863	A200 9910 ME F B400 0333		1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2864	B400 0330 ME F B400 0390		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2865	B400 0330 ME F B400 0380	_	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2866	B400 0290 ME CP F B400 0380		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2867	B400 0290 ME CP F B400 0350		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2868	B400 0390 ME F B400 0403		3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2869	B400 0403 ME F B400 0590		3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2870	B400 0557 ME F B400 0590		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
2871	B400 0560 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connect i on	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
0070	R400 0500 NF	•	4	45.07	45.04	HEDT7	45.00	45.00	-
2872 2873	B400 0560 ME F B400 0600	2 2	1	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
2874	B400 0570 ME CP F B400 0800 A150 9920 ME F B400 0557	2	0 1	1E+07	1E+04	HERTZ	1E+02		Ť
20/4	A130 9920 ME F 8400 0357	2	•	TETO/	IETU4	HERTZ	12402	16402	•
FMCODE	: B400 0390 LK FA 0	000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
2875	B400 0330 ME F B400 0390	2	2	1E+07	1E+04	HERTZ	1E+02		T
2876	B400 0330 ME F B400 0380	2	1	1E+O7	1E+04	HERTZ	1E+02		Ŧ
2877	B400 0290 ME CP F B400 0380	2	1	1E+07	1E+04	HERTZ	1E+02		T
2878	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E+02		T -
2879	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E+02		T -
2880	B400 0333 ME F B400 0390	2	2	1E+07	1E+04	HERTZ	1E+02		T -
2881	B400 0390 ME F B400 0403	2	2 1	1E+07	1E+04	HERTZ	1E+02		T T
2882 2883	B400 0403 ME F B400 0590 B400 0380 ME F B800 9940	2 2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02		Ť
2884	A200 9910 ME F B400 0333	2	1	1E+07	1E+04	HERTZ	1E+02		Ť
FMCODE SIGNAL PARAME	TYPE : THERMAL (DEGREES-K)		HITS)					-	
2885	B400 0390 LQ 02 T Z910 1000	1	1	1E+O2	1E-01	SECONDS	1E+01	1E+04	F
FMCODE	: : B400 0400 FA IM 0	000							
	_TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME			NITS)						
2886	B400 0400 ME F B400 0410	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2887	B400 0150 ME CP F B400 0410	2	1	1E+07	1E+04	HERTZ	1E-01		T
2888	B400 0070 ME F B400 0150	2	0	1E+07	1E+04	HERTZ	1E-01		T
2889	B400 0150 ME F B400 0160	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
2890	B400 0410 ME F B400 0660	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T _
2891	B400 0660 ME F B400 0670	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T -
2892	B400 0410 ME F B400 0430	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T T
2893 2894	B400 0410 ME F B400 0440 B400 0410 ME F B400 0450	2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	Ť
2084	5400 0410 ME P 5400 0430	2	Ū	12+07	IETO4	MERIZ	12-01	16-01	•
FMCODE	: B400 0400 FA IM C	0000							
SIGNAL	_TYPE : VIBRATION (ACCELERATI	ON-G)							
PARAME	ETER : AMPLITUDE (SAME AS SI	GNAL UI	NITS)	÷					
2895	B400 0400 ME F B400 0410	1	4	1E+04	1E+01	HERTZ	1E-01		F
2896	B400 0150 ME CP F B400 0410	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2897	B400 0070 ME F B400 0150	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2898	B400 0020 ME F B400 0070	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2899	B400 0150 ME F B400 0160	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2900	B400 0140 ME F B400 0160	1	2	1E+O4	1E+01	HERTZ	1E-01	1E-01	F

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
2901	B400 0050 ME F B400 0140	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2902	B400 0010 ME F B400 0050	i	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2903	B400 0410 ME F B400 0430	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2904	B400 0410 ME F B400 0440	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2905	B400 0410 ME F B400 0450	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2906	B400 0430 ME F B400 0440	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2907	B400 0440 ME F B400 0450	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	, F
2908	B400 0430 ME RE F B400 0470	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2909	B400 0470 ME RE F B400 0490	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2910	B400 0450 ME RE F B400 0480	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2911	B400 0480 ME RE F B400 0520	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2912	B400 0490 ME F B400 0500	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2913	B400 0500 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2914	B400 0490 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2915	B400 0510 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2916	B400 0510 ME F B400 0520	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2917	B400 0520 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2918	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2919	B400 0290 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2920	B400 0410 ME F B400 0880	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2921	B400 0660 ME F B400 0670	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2922	B400 0670 ME F B400 0690	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2923	B400 0670 ME F B400 0700	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2924	B400 0670 ME F B400 0710	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2925	B400 0890 ME F B400 0700	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2926	B400 0700 ME F B400 0710	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2927	B400 0890 ME RE F B400 0720	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2928	B400 0720 ME RE F B400 0740	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2929	B400 0710 ME RE F B400 0730	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
2930	B400 0730 ME RE F B400 0760	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
FMCODE SIGNAL PARAME	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)	IITS)					·	
2931	B400 0400 ME F B400 0410	2	2	1E+07	1E+05	HERTZ	1E-01	1E+02	T
2932	B400 0150 ME CP F B400 0410	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	Т
2933	B400 0070 ME F B400 0150	2	0	1E+07	1E+05	HERTZ	1E-01	1E+02	T
2934	B400 0150 ME F B400 0180	2	0	1E+07	1E+05	HERTZ	1E-01	1E+02	Т
2935	B400 0410 ME F B400 0660	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	Т
2936	B400 0660 ME F B400 0670	2	0	1E+07	1E+05	HERTZ	1E-01	1E+02	T
2937	B400 0410 ME F B400 0430	2	0	1E+07	1E+05	HERTZ	1E-01	1E+02	T
2938	B400 0410 ME F B400 0440	2	0	1E+07	1E+05	HERTZ	1E-01	1E+02	T
2939	B400 0410 ME F B400 0450	2	0	1E+07	1E+05	HERTZ	1E-01	1E+02	T
FMCODE SIGNAL PARAME	TYPE : THERMAL (DEGREES-K)		(ITS)						
2940	B400 0400 ME F B400 0410	1	2	1E+01	1E-01	CECUMINE	15104	15+00	-
2941	8400 0380 LQ 02 F 8400 0400	1	2 2	1E+01	1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F F
									•

Domain PROPAGATIONS_B400

Rec.		D .;	Sig.	Max. F re q.	Min. Freq.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim. 	Qual.	Time	Time	Unit 	Dur.	Onset	Fail
2942	B400 0350 LQ 02 F B400 0360	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2943	B400 0350 LQ 02 F B800 9910		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2944	B400 0380 LQ 02 F B400 0400		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2945	B400 0380 LQ 02 F B400 0390		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2946	B400 0380 LQ 02 F B800 9930		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
2947	A200 9910 LQ 02 F B400 0390	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE	. =								
-	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)							
PARAME"	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
2948	B400 0400 ME F B400 0410		2	1E+07	1E+04	HERTZ	1E-01	1E+03	Ţ
2949	8400 0150 ME CP F 8400 0410		1	1E+07	1E+04	HERTZ	1E-01	1E+03	T
2950	8400 0070 ME F 8400 0150		0	1E+07	1E+04	HERTZ	1E-01	1E+03	T
2951 2952	B400 0150 ME F B400 0160		0	1E+07	1E+04	HERTZ	1E-01	1E+03	Ť
2952 2953	B400 0410 ME F B400 0660		1 0	1E+07 1E+07	1E+04	HERTZ	1E-01	1E+03 1E+03	T T
2954	B400 0880 ME F B400 0670 B400 0410 ME F B400 0430		0	1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+03	Ť
2955	B400 0410 ME F B400 0440		0	1E+07	1E+04	HERTZ	1E-01	1E+03	Ť
2956	B400 0410 ME F B400 0450		ŏ	1E+07	1E+04	HERTZ	1E-01	1E+03	Ť
	TYPE : VIBRATION (ACCELERAT	ION-G)	ITTA \						
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)		•				
2957	B400 0400 ME F B400 0410	1	3	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2958	B400 0150 ME CP F B400 0410	1 1	1	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2959	B400 0070 ME F B400 0150	1	0	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2960	B400 0150 ME F B400 0160		0	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2961	B400 0410 ME F B400 0430		0	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2962	B400 0410 ME F B400 0440		0	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2963	8400 0410 ME F 8400 0450		0	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2964	B400 0410 ME F B400 0660		1	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2965	B400 0660 ME F B400 0670		0	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2966	B400 0360 ME T B400 0400	•	2	1E+04	1E+01	HERTZ	1E+04	1E+04	F
2967 2968	B400 0310 ME F B400 0360		1	1E+04	1E+01	HERTZ	1E+04	1E+04	F
	B400 0310 ME F B400 0350		1	1E+04	1E+01	HERTZ	1E+04	1E+04	
2969 2970	B400 0350 ME F B800 9920 B400 0290 ME CP F B400 0350	-	0	1E+04	1E+01 1E+01	HERTZ	1E+04 1E+04	1E+04	F F
2970	B400 0320 ME F B400 0350		0 1	1E+04		HERTZ HERTZ		1E+04 1E+04	
2971	B400 0320 ME F B400 0370		1	1E+04 1E+04		HERTZ	1E+04	1E+04	r F
FMCODE		·	•	IETO4	12401	пькі	12104	12704	,
	: B400 0400 WR CV TYPE : PRESSURE (PSIA)	••••							
PARAME	- · · · · · · · · · · · · · · · · · · ·	IGNAL U	NITS)						
2973	B400 0360 LQ 02 F B400 0400	1	3	1E+05	1E+01	HERTZ	1E+02	1E+02	F

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq.	Min. F re q.	Freq. Time	Sym.	Pd.	Ind.
		D (III .		Time	Time	Unit	Dur.	Onset 	Fail.
FMCODE	: B400 0400 WR CV	0000							
	TYPE : VIBRATION (ACCELERATE								
PARAME			ITS)						
2974	B400 0400 ME F B400 0410) 1	3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2975	B400 0150 ME CP F B400 0410		2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2976	B400 0070 ME F B400 0150		0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2977	B400 0150 ME F B400 0180		1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2978	B400 0140 ME F B400 0160		0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2979 2980	B400 0410 ME F B400 0430		1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2981	B400 0410 ME F B400 0440 B400 0410 ME F B400 0450	-	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2982	B400 0430 ME F B400 0440		1	1E+05 1E+05	1E+01	HERTZ	1E+02	1E+02	F
2983	B400 0440 ME F B400 0450		1	1E+05	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02	F
2984	B400 0430 ME RE F B400 0470		ò	1E+05	1E+01	HERTZ	1E+02	1E+02 1E+02	F F
2985	B400 0450 ME RE F B400 0480	-	ŏ	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2986	B400 0410 ME F B400 0680	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	, F
2987	8400 0660 ME F 8400 0670	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2988	B400 0670 ME F B400 0690		0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2989	B400 0670 ME F B400 0700		0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2990	B400 0870 ME F B400 0710		0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2991	B400 0360 ME T B400 0400		4	1E+Q5	1E+01	HERTZ	1E+02	1E+02	F
2992	B400 0320 ME F B400 0380		2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2993	B400 0320 ME F B400 0370		1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2994 2995	B400 0310 ME F B400 0360		2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2995	B400 0310 ME F B400 0350 B400 0350 ME F B800 9920		2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2997	B400 0290 ME CP F B400 0350		1	1E+05	1E+01	HERTZ	1E+02	1E+02	F
2998	B400 0080 ME F B400 0290		1 0	1E+05 1E+05	1E+01	HERTZ	1E+02	1E+02	F
2999	B400 0250 ME F B400 0290		Ö	1E+05	1E+01 1E+01	HERTZ HERTZ	1E+02	1E+02	F
3000	B400 0290 ME F B400 0550		Ö	1E+05	1E+01	HERTZ	1E+02 1E+02	1E+02 1E+02	F
3001	B400 0270 ME F B400 0290		Ö	1E+05	1E+01	HERTZ	1E+02	1E+02	F F
3002	B400 0290 ME F B400 0565		ŏ	1E+05	1E+01	HERTZ	1E+02	1E+02	F
3003	8400 0585 ME F 8400 0570		Ō	1E+05	1E+01	HERTZ	1E+02	1E+02	F
3004	B400 0290 ME F B400 0293	1	Ó	1E+05	1E+01	HERTZ	1E+02	1E+02	F
3005	B400 0287 ME F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0400 WR RB B400	0360							
SIGNAL_	TYPE : VIBRATION (ACCELERAT								
PARAMET			ITS)						
3006	B400 0360 ME T B400 0400		4	1E+05	1E+01	HERTZ	1E+01	1E+00	т
3007	B400 0400 ME F B400 0410		3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3008	B400 0150 ME CP F B400 0410	-	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3009	B400 0070 ME F B400 0150		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3010	B400 0020 ME F B400 0070		0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3011	B400 0150 ME F B400 0180		2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
		. 4	_	45.05	45.04	LIEDTT	4		_
3012	B400 0140 ME F B400 0160		2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
	B400 0140 ME F B400 0160 B400 0050 ME F B400 0140 B400 0010 ME F B400 0050	1	1 0	1E+05 1E+05 1E+05	1E+01 1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01 1E+01	1E+00 1E+00 1E+00	T

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
3015	B400 0410 ME F B400 0660	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	т
3016	B400 0660 ME F B400 0670	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3017	B400 0670 ME F B400 0690	1	ō	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3018	B400 0690 ME F B400 0700	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3019	B400 0670 ME F B400 0710	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3020	B400 0410 ME F B400 0430	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3021	B400 0410 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3022	B400 0410 ME F B400 0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3023	B400 0430 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3024	B400 0440 ME F B400 0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3025	B400 0430 ME RE F B400 0470	1	Ó	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3026	B400 0450 ME RE F B400 0480	1	ŏ	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3027	B400 0310 ME F B400 0360	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3028	B400 0310 ME F B400 0350	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3029	B400 0350 ME F B800 9920	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3030	B400 0290 ME CP F B400 0350	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3031	B400 0320 ME F B400 0360	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3032	B400 0320 ME F B400 0370	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3033	B400 0080 ME F B400 0290	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3034	8400 0250 ME F 8400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ŧ
3035	B400 0270 ME F B400 0290	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3036	B400 0290 ME F B400 0550	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3037	B400 0290 ME F B400 0565	1	ŏ	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3038	B400 0585 ME F B400 0570	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3039	B400 0290 ME CP F B400 0380	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
		1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3040 3041	B400 0287 ME F B400 0290 B400 0290 ME F B400 0293	1	0	1E+05	1E+01	HERTZ	1E+01		Ť
3041	B400 0380 ME F B800 9940		-	1E+05	1E+01	HERTZ			Ť
3042	D400 0380 ME F B000 8840	•	•	12403	12401	HERIL	12.01	12:00	•
FMCODE	: B400 0400 WR RB B400 0	360							
SIGNAL	TYPE : WORN PARTICLES (PARTI	CLES PE	ER SECONE))					
PARAME	-								
3043	B400 0360 ME T B400 0400	1	2	1E+02	1E+01	SECONDS	1E+01	1E+00	T
FMCODE	: B400 0400 WR RB B400 0	370							
	TYPE : VIBRATION (ACCELERATI	(ON-G							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UI	NITS)						
3044	8400 0370 ME T 8400 0400	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3045	B400 0400 ME F B400 0410	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3046	8400 0150 ME CP F 8400 0410	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3047	B400 0070 ME F B400 0150	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3048	B400 0020 ME F B400 0070	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3049	B400 0150 ME F B400 0160	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3050	B400 0140 ME F B400 0160	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3051	B400 0050 ME F B400 0140	1	- 1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3052	B400 0010 ME F B400 0050	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3053	B400 0410 ME F B400 0660	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3054	B400 0660 ME F B400 0670	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3055	B400 0670 ME F B400 0690	1	ō	1E+05	1E+01	HERTZ	1E+01	1E+00	T
		•	•	, = , 00					-

Domain PROPAGATIONS_B400

	_							•	
				Ma×.	Min.	Freq.			
Rec.			Sig.	Fr e q.	Fr e q.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
3056	B400 0670 ME F B400 0700	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	т
3057	B400 0670 ME F B400 0710	i	ŏ	1E+05	1E+01	HERTZ	1E+01	1E+00	÷
3058	B400 0410 ME F B400 0430	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3059	B400 0410 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3060	B400 0410 ME F B400 0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3061	B400 0430 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3062	B400 0440 ME F B400 0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3063	B400 0450 ME RE F B400 0480	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3064	B400 0430 ME RE F B400 0470	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3065	B400 0320 ME F B400 0370	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3066	B400 0320 ME F B400 0380	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3067	B400 0310 ME F B400 0360	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3068	B400 0310 ME F B400 0350	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3069	B400 0350 ME F B800 9920	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3070	B400 0290 ME CP F B400 0350	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
FMCODE	: B400 0400 WR RB B400 0	220							
	TYPE : WORN PARTICLES (PARTI		D SECON	•)					
PARAME	-	CLES PE	K SECUNI	,					
	,								
3071	B400 0370 ME T B400 0400	1	2	1E+02	1E+01	SECONDS	1E+01	1E+00	T
FMCODE	: B400 0403 FA TF 0	000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME			ITS)						
3072	B400 0403 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
3073	B400 0557 ME F B400 0590	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3074	A150 9920 ME F B400 0557	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3075	B400 0560 ME F B400 0590	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3076	B400 0560 ME F B400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3077	8400 0570 ME CP F 8400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3078	B400 0390 ME F B400 0403	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3079	B400 0333 ME F B400 0390	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3080	A200 9910 ME F B400 0333	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
308 1	B400 0330 ME F B400 0390	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
3082	B400 0330 ME F B400 0380	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	. 8400 0402 EA TE 0	200							
	: B400 0403 FA TF 0 _Type : Thermal (Degrees-K)	~~							
PARAME		GNAL UN	ITS)						
3083	B400 0403 ME F B400 0590	1	3	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
3084	B400 0557 ME F B400 0590	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3085	A150 9920 ME F B400 0557	i	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3086	B400 0560 ME F B400 0590	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3087	B400 0560 ME F B400 0600	i	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3088	B400 0570 ME CP F B400 0800	1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3089	B400 0570 ME CP F B400 0620	i	ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3080	B400 0570 ME F B400 0610	1	ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	r F
		•	~		01	~ - ~~ 101	15-701	15702	Г

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.		Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
3091	B400 0610 ME F B400 0650	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3091	B400 0390 ME F B400 0403	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3093	B400 0333 ME F B400 0390	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3094	A200 9910 ME F B400 0333		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3095	B400 0330 ME F B400 0390	i	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3096	B400 0330 ME F B400 0380	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3097	B400 0390 LQ 02 F B400 0590	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3098	A150 9920 LQ 02 F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3099	B400 0590 LQ 02 F B400 0600	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3100	B400 0600 LQ 02 F B400 0670	i	ò	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3101	8400 0600 LQ 02 F 8400 0650	i	ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3102	A200 9910 LQ 02 F B400 0390		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3102	8400 0380 LQ 02 F 8400 0390	i	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3103	B400 0380 LQ 02 F B400 0400	i	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3105	B400 0290 ME CP F B400 0380	i	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
3103	BTOO CESO ME OF T BTOO COOL	•	•	16401	12.01	3500103	12.01	12.02	•
_	: B400 0403 FA VF OC TYPE : ACOUSTIC (ACOUSTIC EV ER : AMPLITUDE (SAME AS SIC	ENTS)	ITS)						
3106	B400 0403 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
3107	B400 0557 ME F B400 0590	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3108	A150 9920 ME F B400 0557	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3109	B400 0560 ME F B400 0590	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3110	B400 0560 ME F B400 0600	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3111	B400 0570 ME CP F B400 0600	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3112	B400 0390 ME F B400 0403	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3113	B400 0330 ME F B400 0390	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3114	B400 0330 ME F B400 0380	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3115	B400 0333 ME F B400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3116	A200 9910 ME F B400 0333	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
FMCODE SIGNAL_ PARAMET	: B400 0403 FA VF O TYPE : VIBRATION (ACCELERATION TER : AMPLITUDE (SAME AS SI	DN-G)	IITS)						
3117	B400 0403 ME F B400 0590	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3118	B400 0390 ME F B400 0403	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3119	8400 0557 ME F 8400 0590	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3120	A150 9920 ME F B400 0557	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3121	B400 0560 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3122	B400 0560 ME F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3123	B400 0570 ME CP F B400 0800	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3124	B400 0570 ME CP F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3125	B400 0565 ME F B400 0570	1	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3126	8400 0290 ME F 8400 0565	1	ŏ	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3127	B400 0570 ME F B400 0610	i	ŏ	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3128	B400 0580 ME F B400 0620	1	ŏ	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3129	B400 0333 ME F B400 0390	i	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3130	A200 9910 ME F B400 0333	i	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3131	B400 0330 ME F B400 0390	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
3.3.		•	-	12704					•

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	. Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
3132	D400 0000 NF		_	45.04	48.44		.=	.=	_
3132	B400 0330 ME F B400 0380 B400 0290 ME CP F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+01		F
3134			0	1E+04	1E+01	HERTZ	1E+01		F
3134	B400 0290 ME CP F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
FMCODE	: B400 0403 FI SL 0	000							
	_TYPE : TORQUE (INCH-POUNDS)								
PARAME'	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
3135	B400 0390 ME F B400 0403	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	т
3136	B400 0403 ME F B400 0590	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
FMCODE	: B400 0403 FI SL 0	000							
	TYPE : VIBRATION (ACCELERATE								
PARAME	-		ITS)						
3137	B400 0390 ME F B400 0403	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	т
3138	B400 0333 ME F B400 0390	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
3139	A200 9910 ME F B400 0333	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
3140	B400 0330 ME F B400 0390	1	2	1E+04	1E+01	HERTZ	1E+01		Ť
3141	B400 0330 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+01		Ť
3142	B400 0290 ME CP F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
3143	B400 0290 ME CP F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
3144	B400 0403 ME F B400 0590	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
3145	B400 0557 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E+01		T
3146	A150 9920 ME F B400 0557	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
3147	B400 0560 ME F B400 0590	1	2	1E+04	1E+Q1	HERTZ	1E+01	1E+02	T
3148	B400 0560 ME F B400 0800	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
3149	B400 0570 ME CP F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
3150	B400 0570 ME CP F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
3151	B400 0580 ME F B400 0620	1	0	1E+04	1E+Q1	HERTZ	1E+01	1E+02	T
3152	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
3153	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
3154	B400 0290 ME F B400 0565	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
FMCODE	: B400 0410 FA TF 0	000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME			ITS)						
3155	B400 0410 ME F B400 0860	2	2	1E+07	1E+05	HERTZ	1E-01	1E+02	Т
3156	B400 0400 ME F B400 0410	2	2	1E+07	1E+05	HERTZ	1E-01	1E+02	Т
3157	B400 0150 ME CP F B400 0410	2	2	1E+07	1E+05	HERTZ	1E-01	1E+02	T
3158	B400 0150 ME F B400 0160	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	T
3159	B400 0070 ME F B400 0150	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	T
3160	B400 0140 ME F B400 0160	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	T
3161	B400 0050 ME F B400 0140	2	0	1E+07	1E+05	HERTZ	1E-01	1E+02	T
3162	B400 0660 ME F B400 0670	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	Ť
3163	B400 0410 ME F B400 0430	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	T
3164	B400 0410 ME F B400 0440	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	T
3165	B400 0410 ME F B400 0450	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	T
3166	B400 0430 NE F B400 0440	2	1	1E+07	1E+05	HERTZ	1E-01	1E+02	Ť
						_			•

3187 B400 0440 ME F B400 0450 2 1 1E+07 1E+05 HERTZ 1E-01 1E FMCODE : B400 0410 FA TF 0000 SIGNAL_TYPE : THERMAL (DEGREES-K) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3188 B400 0410 ME F B400 0880 2 3 1E+01 1E-01 SECONDS 1E+01 1E 3189 B400 0150 ME CP F B400 0410 2 3 1E+01 1E-01 SECONDS 1E+01 1E FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3170 B400 0400 ME F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3171 B400 0400 ME F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3172 B400 0150 ME CP F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3173 B400 0150 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3174 B400 0070 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3175 B400 0140 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3176 B400 0050 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3177 B400 0680 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0400 2 0 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0400 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0400 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0400 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0400 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0400 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 0450 2 1 1E+07 1E+04	+02 F
### STANDARD	+02 F
FMCODE : B400 0410 FA TF 0000 SIGNAL_TYPE : THERMAL (DEGREES-K) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3188 B400 0410 ME F B400 0880 2 3 1E+01 1E-01 SECONDS 1E+01 1E 3189 B400 0150 ME CP F B400 0410 2 3 1E+01 1E-01 SECONDS 1E+01 1E FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : ACDUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3170 B400 0410 ME F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3171 B400 0400 ME F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3172 B400 0150 ME CP F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3173 B400 0150 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3174 B400 0070 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3175 B400 0140 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3176 B400 0070 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3177 B400 0680 ME F B400 0140 2 0 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0410 ME F B400 040 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E	+02 F
SIGNAL_TYPE : THERMAL (DEGREES-K) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3188	
PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3188	
3169 B400 0150 ME CP F B400 0410 2 3 1E+01 1E-01 SECONDS 1E+01 1E FMCODE : 8400 0410 FA VF 0000 SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3170 B400 0410 ME F B400 0560 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3171 B400 0400 ME F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3172 B400 0150 ME CP F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3173 B400 0150 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3174 B400 0070 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3175 B400 0140 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3176 B400 0050 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3177 B400 0850 ME F B400 0140 2 0 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3179 B400 0410 ME F B400 0430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3179 B400 0410 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E	
FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3170 B400 0410 ME F B400 0650	+02 F
SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3170	
PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 3170 B400 0410 ME F B400 0660 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3171 B400 0400 ME F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3172 B400 0150 ME CP F B400 0410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3173 B400 0150 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3174 B400 0070 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3175 B400 0140 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3176 B400 0050 ME F B400 0140 2 0 1E+07 1E+04 HERTZ 1E-01 1E 3177 B400 0660 ME F B400 0670 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3184 B400 0450 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3185 B400 0450 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3186 B400 0450 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3187 B400 0450 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E	
3170 B400 O410 ME F B400 O660 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3171 B400 O400 ME F B400 O410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3172 B400 O150 ME CP F B400 O410 2 2 1E+07 1E+04 HERTZ 1E-01 1E 3173 B400 O150 ME F B400 O160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3174 B400 O070 ME F B400 O150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3175 B400 O140 ME F B400 O160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3176 B400 O050 ME F B400 O140 2 0 1E+07 1E+04 HERTZ 1E-01 1E 3177 B400 O660 ME F B400 O670 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 O410 ME F B400 O430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3179 B400 O410 ME F B400 O440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 O410 ME F B400 O440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 O430 ME F B400 O440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 O430 ME F B400 O440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 O440 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 O440 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 O440 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 O440 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 O440 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 O440 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3184 B400 O450 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3186 B400 O440 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3187 B400 O440 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3188 B400 O440 ME F B400 O450 2 1 1E+07 1E+04 HERTZ 1E-01 1E	
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3173 B400 0150 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3174 B400 0070 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3175 B400 0140 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3176 B400 0050 ME F B400 0140 2 0 1E+07 1E+04 HERTZ 1E-01 1E 3177 B400 0660 ME F B400 0670 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3179 B400 0410 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3184 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3185 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3186 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3187 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E	+01 T +01 T
3174 B400 0070 ME F B400 0150 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3175 B400 0140 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3176 B400 0050 ME F B400 0140 2 0 1E+07 1E+04 HERTZ 1E-01 1E 3177 B400 0660 ME F B400 0670 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3179 B400 0410 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3184 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3185 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3186 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E	+01 T
3175 B400 0140 ME F B400 0160 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3176 B400 0050 ME F B400 0140 2 0 1E+07 1E+04 HERTZ 1E-01 1E 3177 B400 0660 ME F B400 0670 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3179 B400 0410 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	+01 T
3176 B400 0050 ME F B400 0140 2 0 1E+07 1E+04 HERTZ 1E-01 1E 3177 B400 0860 ME F B400 0670 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3179 B400 0410 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	+01 T
3177 B400 0660 ME F B400 0670 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3178 B400 0410 ME F B400 0430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3179 B400 0410 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	+01 T
3178 B400 0410 ME F B400 0430 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3179 B400 0410 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	+01 T
3180 B400 0410 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3181 B400 0430 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	+01 T
3181 B400 0430 ME F B400 0440 2 1 1E+07 1E+04 HERTZ 1E-01 1E 3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	+01 T
3182 B400 0440 ME F B400 0450 2 1 1E+07 1E+04 HERTZ 1E-01 1E FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	
FMCODE : B400 0410 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	
SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	+01 T
PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS)	
3183 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E+01 1E	-
	+01 T
	+01 T
	+01 T +01 T
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	+01 T
	+01 T
	+01 T
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3195 B400 0700 ME F B400 0710 1 4 1E+04 1E+01 HERTZ 1E+01 1	+01 T
	+01 T
	+01 T
	+01 T
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3201 B400 0410 ME F B400 0440 1 2 1E+04 1E+01 HERTZ 1E+01 1	+01 T +01 T

Sig. Freq. Freq. Time					Max.	Min.	Freq.			
3202 B400 0430 ME F B400 0440 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3204 B400 0410 ME F B400 0450 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3205 B400 0430 ME RE F B400 0450 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3205 B400 0430 ME RE F B400 0490 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3205 B400 0450 ME RE F B400 0480 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3208 B400 0450 ME RE F B400 0480 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3208 B400 0450 ME RE F B400 0500 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3208 B400 0450 ME RE F B400 0500 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3208 B400 0490 ME F B400 0500 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3211 B400 0500 ME F B400 0530 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3212 B400 0510 ME F B400 0530 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3213 B400 0510 ME F B400 0530 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3214 B400 0510 ME F B400 0530 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3215 B400 0510 ME F B400 0530 1 2 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3215 B400 0530 ME F B400 0550 1 3 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3218 B400 0530 ME F B400 0550 1 3 1E+04 1E+01 MERTZ 1E+01 1E+01 T 3218 B400 0530 ME F B400 0550 1 3 1E+04 1E+01 MERTZ 1E+01 1E+01 T 32218 B400 0230 ME F B400 0550 1 3 1E+04 1E+01 MERTZ 1E+01 1E+01 T 32228 B400 0230 ME F B400 0550 1 3 1E+04 1E+01 MERTZ 1E+01 1E+01 T 32228 B400 0750 ME F B400 0750 1 3 1E+04 1E+01 MERTZ 1E+01 1E+01 T 32228 B400 0750 ME F B400 0750 1 3 1E+04 1E+01 MERTZ 1E+01 1E+01 T 32228 B400 0750 ME F B400 0750 1 3 1E+04 1E+01 MERTZ 1E+01 1E+01 T 32238 B400 0750 ME F B400 0750	Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
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2207 BAOO 0450 ME RE F BAOO 0480 2 1E-04 1E-01 1E-01 T 1E-01										-
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3247 B400 0080 ME F B400 0290 1 3 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3248 B400 0080 ME F B400 0080 1 1 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3249 B400 0080 ME F B400 0110 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3250 B400 0080 ME F B400 0120 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3251 B400 0250 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3252 B400 0210 ME F B400 0250 1 1 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3253 B400 0170 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T								_		
3248 B400 0080 ME F B400 0080 1 1 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3249 B400 0080 ME F B400 0110 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3250 B400 0080 ME F B400 0120 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3251 B400 0250 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3252 B400 0210 ME F B400 0250 1 1 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3253 B400 0170 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T										
3249 B400 0080 ME F B400 0110 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3250 B400 0080 ME F B400 0120 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3251 B400 0250 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3252 B400 0210 ME F B400 0250 1 1 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3253 B400 0170 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T										
3250 B400 0080 ME F B400 0120 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3251 B400 0250 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3252 B400 0210 ME F B400 0250 1 1 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3253 B400 0170 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T										
3251 B400 0250 ME F B400 0290 1 2 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3252 B400 0210 ME F B400 0250 1 1 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3253 B400 0170 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T				=						
3252 B400 0210 ME F B400 0250 1 1 1E+04 1E+01 HERTZ 1E+01 1E+01 T 3253 B400 0170 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T									_	
3253 B400 0170 ME F B400 0210 1 0 1E+04 1E+01 HERTZ 1E+01 1E+01 T										
VALUT DIOU VIOU ME 1 DTOU VAIU 1 U 1ETUT 1ETU1 MERIZ 1ETU1 1ETU1										
	U287	5-00 0100 ME F 5-00 0210	•	U	IETUT	ILTUI	HEKIZ	12701	IETUI	1

Domain PROPAGATIONS_B400

Rec. No.				Max.	Min.	Fr e q.			
No.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
3255 B	400 0270 ME F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+01	1E+01	т
	400 0230 ME F B400 0270	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	Ť
	400 0190 ME F B400 0230	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	Ť
	400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	T
	400 0287 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+01	Т
	150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	Ť
3261 A	150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	T
3262 B	400 0583 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	T
3263 B	400 0583 ME F B400 0633	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	T
3264 B	400 0630 ME F 8400 0853	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	T
3265 B	400 0557 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	T
3266 B	400 0403 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	T
3267 B	400 0390 ME F B400 0403	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	T
3268 B	400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+01	1E+01	T
3269 A	700 9940 ME F B400 0653	1	1	1E+04	1E+01	HERTZ	1E+01	1E+01	T
FMCODE	: B400 0410 WR RB B400 (170							
SIGNAL_TY	PE : RPM (RPM)								
PARAMETER	: FREQUENCY (HERTZ)								
3270 B	3400 0170 ME T B400 0410	1	1	1E+03	1E+02	HERTZ	1E+02	1E+00	т
	1400 0150 ME CP F B400 0410	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
	8400 0150 ME F B400 0160	•	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
	8400 0070 ME F B400 0150	i	5	1E+03	1E+02	HERTZ	1E+02	1E+00	÷
	1400 0140 ME F B400 0180	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
	1400 0050 ME F B400 0140	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
	1400 0400 ME F B400 0410	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
	1400 0410 ME F B400 0430	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	T
	3400 0410 ME F B400 0440	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	
			4		1E+02	HERTZ	1E+02		T T
3279 B	3400 0410 ME F B400 0450	1	4	1E+03	1E+02 1E+02	HERTZ HERTZ	1E+02 1E+02	1E+00	T
3279 B 3280 B			4	1E+03 1E+03	1E+02	HERTZ	1E+02	1E+00 1E+00	T T
3279 B 3280 B 3281 B	8400 0410 ME F B400 0450 8400 0430 ME F B400 0440 8400 0440 ME F B400 0450	1 1 1	4	1E+03 1E+03 1E+03	1E+02 1E+02	HERTZ HERTZ	1E+02 1E+02	1E+00 1E+00 1E+00	T T T
3279 B 3280 B 3281 B 3282 B	8400 0410 ME F B400 0450 8400 0430 ME F B400 0440	1	4	1E+03 1E+03	1E+02	HERTZ	1E+02	1E+00 1E+00 1E+00 1E+00	T T T
3279 B 3280 B 3281 B 3282 B 3283 B	8400 0410 ME F B400 0450 8400 0430 ME F B400 0440 8400 0440 ME F B400 0450 8400 0410 ME F B400 0660	1 1 1	4 4 5	1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02	HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+00 1E+00 1E+00 1E+00 1E+00	T T T T
3279 B 3280 B 3281 B 3282 B 3283 B 3284 B	8400 0410 ME F B400 0450 8400 0430 ME F B400 0440 8400 0440 ME F B400 0450 8400 0410 ME F B400 0660 8400 0860 ME F B400 0670	1 1 1 1	4 4 5 5	1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+00 1E+00 1E+00 1E+00 1E+00	T T T
3279 B 3280 B 3281 B 3282 B 3283 B 3284 B 3285 B	8400 0410 ME F B400 0450 8400 0430 ME F B400 0440 8400 0440 ME F B400 0450 8400 0410 ME F B400 0660 8400 0660 ME F B400 0670 8400 0670 ME F B400 0890	1 1 1 1 1	4 4 5 5 4	1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+00 1E+00 1E+00 1E+00 1E+00	T T T T
3279 B 3280 B 3281 B 3282 B 3283 B 3284 B 3285 B 3286 B	8400 0410 ME F B400 0450 8400 0430 ME F B400 0440 8400 0440 ME F B400 0450 8400 0410 ME F B400 0660 8400 0660 ME F B400 0670 8400 0670 ME F B400 0700	1 1 1 1 1 1	4 4 5 5 4 4	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T

	_								
_		•		Max.	Min.	Fr e q.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
FMCODE		-							
PARAME	_TYPE : VIBRATION (ACCELERATI TER : AMPLITUDE (SAME AS SI		TTC)						
LVIVUIL	TER . PAPELIODE (SAME AS SI	GRAL UN	113)						
3294	B400 0170 ME T B400 0410	1	5	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3295	B400 0170 ME F B400 0210	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	т
3296	B400 0180 ME F B400 0210	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3297	B400 0210 ME F B400 0250	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3298	B400 0250 ME F B400 0290	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3299	B400 0290 ME CP F B400 0350	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3300	B400 0290 ME CP F B400 0380	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3301	B400 0410 ME F B400 0430	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3302	B400 0410 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3303	B400 0410 ME F B400 0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3304	B400 0430 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3305	B400 0440 ME F B400 0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3306	B400 0150 ME CP F B400 0410	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3307	B400 0070 ME F B400 0150	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3308	B400 0020 ME F B400 0070	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3308	B400 0150 ME F B400 0160	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3310	B400 0140 ME F B400 0180	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3311	B400 0050 ME F B400 0140	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3312	B400 0410 ME F B400 0660	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3313	B400 0660 ME F B400 0670	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3314	B400 0400 ME F B400 0410	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3315	B400 0670 ME F B400 0690	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3316	B400 0670 ME F B400 0700	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3317	B400 0670 ME F B400 0710	1	1	1E+05	1E+Q1	HERTZ	1E+01	1E+00	T
3318	8400 0690 ME F 8400 0700	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3319	B400 0700 ME F B400 0710	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Τ
FMCODE									
SIGNAL PARAME	_TYPE : WORN PARTICLES (PARTI TER : FREQUENCY (HERTZ)	CLES PE	R SECOND)					
3320	B400 0170 ME T B400 0410	1	3	1E+02	1E+01	SECONDS	1E+O1	1E+00	т
FMCODE		180							
	TYPE : RPM (RPM)								
PARAME	TER : FREQUENCY (HERTZ)								
3321	B400 0180 ME T B400 0410	1	1	1E+03	1E+02	HERTZ	1E+02	1E+00	т
3322	B400 0150 ME CP F B400 0410	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3323	B400 0070 ME F B400 0150	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3324	B400 0150 ME F B400 0160	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3325	B400 0140 ME F B400 0160	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3326	B400 0050 ME F B400 0140	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3327	B400 0410 ME F B400 0430	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3328	B400 0410 ME F B400 0440	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
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_				Max.	Min.	freq.	_		
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit 	Dur.	Onset	Fail.
3329	B400 0410 ME F B400 0450	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	т
3330	B400 0430 ME F B400 0440	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3331	B400 0440 ME F B400 0450	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3332	B400 0400 ME F B400 0410	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Т
3333	B400 0410 ME F B400 0660	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3334	B400 0860 ME F B400 0670	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3335	B400 0670 ME F B400 0690	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Т
3336	B400 0670 ME F B400 0700	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3337	B400 0670 ME F B400 0710	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3338	B400 0690 ME F B400 0700		4	1E+03	1E+02	HERTZ	1E+02		T
3339	B400 0700 ME F B400 0710	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Т
FMCODE	: B400 0410 WR RB B400 (180							
	_TYPE : TORQUE (INCH-POUNDS)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	NITS)						
3340	8400 0180 ME T 8400 0410	1	4	1E+03	1E+00	HERTZ	1E+01	1E+00	т
3341	8400 0150 ME CP F 8400 0410	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
3342	B400 0150 ME F B400 0160	1	0	1E+03	1E+00	HERTZ	1E+O1	1E+00	T
3343	B400 0410 ME F B400 0660	1	1	1E+03	1E+00	HERTZ	1E+01	1E+00	T
3344	B400 0180 ME F B400 0210	1	0	1E+03	1E+00	HERTZ	1E+O1	1E+00	Т
FMCODE	: B400 0410 WR RB B400 (0180							
SIGNAL	_TYPE : VIBRATION (ACCELERAT:	ION-G)							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UI	NITS)						
3345	B400 0180 ME T B400 0410	1	5	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3346	B400 0180 ME F B400 0210	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3347	B400 0170 ME F B400 0210		2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3348	B400 0210 ME F B400 0250		2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3349	B400 0250 ME F B400 0290		1	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
3350	B400 0290 ME CP F B400 0350		0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3351	B400 0290 ME CP F B400 0380	-	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T T
3352 3353	B400 0410 ME F B400 0430	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	-
3353 3354	B400 0410 ME F B400 0440 B400 0410 ME F B400 0450	1 1	1	1E+05 1E+05	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+00 1E+00	T T
3355	B400 0430 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3356	B400 0440 ME F B400 0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3357	B400 0150 ME CP F B400 0410	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3358	B400 0070 ME F B400 0150	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3359	B400 0020 ME F B400 0070	1	ō	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3360	B400 0150 ME F B400 0160	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3361	B400 0140 ME F B400 0160	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3362	B400 0050 ME F B400 0140	1	ō	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
336 3	8400 0410 ME F 8400 0660	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3364	B400 0860 ME F B400 0670	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3365	B400 0400 ME F B400 0410	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3366	B400 0670 ME F B400 0690	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3367	B400 0670 ME F B400 0700	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3368	B400 0670 ME F B400 0710	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3369	B400 0690 ME F B400 0700	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T

Domain	PROPAGATIONS	B400

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Rec.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail
3370	B400 0700 ME F B400 0710	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	т
FMCODE	: B400 0410 WR RB B400 0	180							
	TYPE : WORN PARTICLES (PARTI		R SECOND)					
PARAME				,					
3371	B400 0180 ME T B400 0410	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	т
	: B400 0410 WR RB B400 0	190							
	TYPE : RPM (RPM)								
PARAME	TER : FREQUENCY (HERTZ)								
3372	B400 0190 ME T B400 0410	1	1	1E+03	1E+02	HERTZ	1E+02	1E+00	т
3373	B400 0150 ME CP F B400 0410		5	1E+03	1E+02	HERTZ	1E+02		Ť
3374	B400 0070 ME F B400 0150	1	5	1E+03	1E+02	HERTZ	1E+02		
3375	B400 0150 ME F B400 0160	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3376	B400 0140 ME F B400 0160	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3377	B400 0050 ME F B400 0140	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3378	B400 0410 ME F B400 0860	1	5	1E+03	1E+02	HERTZ			
3379	B400 0400 ME F B400 0410	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	7
3380 3381	B400 0660 ME F B400 0670	1	5	1E+03	1E+02	HERTZ			<u>T</u>
3382	B400 0870 ME F B400 0890 B400 0870 ME F B400 0700	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3383	B400 0870 ME F B400 0710	1	4	1E+03 1E+03	1E+02 1E+02	HERTZ HERTZ	1E+02		T
3384	B400 0690 ME F B400 0700	1	4	1E+03	1E+02	HERTZ	1E+02 1E+02		T T
3385	B400 0700 ME F B400 0710	1	4	1E+03	1E+02	HERTZ	1E+02		Ť
3386	B400 0410 ME F B400 0430	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3387	B400 0430 ME F B400 0440	1	4	1E+03	1E+02	HERTZ	1E+02		
3388	B400 0410 ME F B400 0440	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3389	B400 0410 ME F B400 0450	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3380	B400 0440 ME F B400 0450	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	T
FMCODE		190							
	TYPE : TORQUE (INCH-POUNDS)								
PARAME	TER : AMPLITUDE (SAME AS SI	gnal un	IITS)						
3391	B400 0190 ME T B400 0410	1	4	1E+03	1E+00	HERTZ	1E+01	1E+00	7
3392	B400 0150 ME CP F B400 0410			1E+03	1E+00	HERTZ	1E+01		Ť
3383	B400 0150 ME F B400 0180		0	1E+03	1E+00	HERTZ	1E+01		Ť
3394	B400 0410 ME F B400 0860	1	1	1E+03	1E+00	HERTZ	1E+01		7
3395	B400 0190 ME F B400 0230	1	0	1E+03	1E+00	HERTZ	1E+01	1E+00	T
FMCODE	: B400 0410 WR RB B400 0	190							
	_TYPE : VIBRATION (ACCELERATION) TER : AMPLITUDE (SAME AS SIG		IITS)						
		٠	_	. -					
3396	B400 0190 ME T B400 0410		5	1E+05	1E+01	HERTZ	1E+01		T
3397	B400 0190 ME F B400 0230		4	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
3398	B400 0230 ME F B400 0270	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T

Domain PROPAGATIONS_B400

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
0000	D400 0070 NF			45.05	45.04	UEDTT	45.04	45.00	-
3399	B400 0270 ME F B400 0290	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T T
3400	B400 0290 ME CP F B400 0350	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	
3401	B400 0290 ME CP F B400 0380	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ţ
3402	B400 0410 ME F B400 0430	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ţ
3403	B400 0410 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T -
3404	8400 0410 ME F 8400 0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ţ
3405	B400 0430 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3406	B400 0440 ME F B400 0450	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ţ
3407	B400 0150 ME CP F B400 0410	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T -
3408	B400 0070 ME F B400 0150	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T T
3409	B400 0020 ME F B400 0070	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T -
3410	8400 0150 ME F 8400 0180	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T -
3411	B400 0140 ME F B400 0160	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
3412	B400 0050 ME F B400 0140	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
3413	B400 0410 ME F B400 0660	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3414	B400 0860 ME F B400 0670	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3415	B400 0400 ME F B400 0410	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3416	B400 0670 ME F B400 0690	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3417	B400 0670 ME F B400 0700	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3418	B400 0670 ME F B400 0710	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3419	B400 0690 ME F B400 0700	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3420	B400 0700 ME F B400 0710	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
PARAMET	-	1	R SECOND)	1E+02	1E+O1	SECONDS	1E+01	1E+00	т
FMCODE	: B400 0410 WR RB B400 0		J	12.02	12101	3200103	12.01	,1,00	•
SIGNAL_	TYPE : RPM (RPM)								
PARAMET	TER : FREQUENCY (HERTZ)								
3422	B400 0200 ME T B400 0410	1	• 1	1E+03	1E+02	HERTZ	1E+02	1E+00	т
3423	B400 0150 ME CP F B400 0410	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3424	B400 0070 ME F B400 0150	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3425	B400 0150 ME F B400 0180	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3426	B400 0140 ME F B400 0160	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	Т
3427	B400 0050 ME F B400 0140	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3428	B400 0410 ME F B400 0660	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3429	B400 0400 ME F B400 0410	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3430	B400 0860 ME F B400 0670	1	5	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3431	B400 0670 ME F B400 0690	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	T
3432	B400 0670 ME F B400 0700	i	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3433	B400 0670 ME F B400 0710	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3434	B400 0890 ME F B400 0700	i	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3435	B400 0700 ME F B400 0710	i	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3436	B400 0410 ME F B400 0430	i	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3437	8400 0410 ME F 8400 0440	1	4	1E+03	1E+02	HERTZ	1E+02	1E+00	Ť
3 4 37 3438	B400 0410 ME F B400 0450	1			1E+02	HERTZ	1E+02	1E+00	Ť
3438 3439	B400 0410 ME F B400 0440	1	4	1E+03	1E+02 1E+02	HERTZ	1E+02	1E+00	Ť
3438	D400 0430 ME F D400 0440		4	1E+03	IE+UZ	HER I 4	IETUZ	IETUU	•

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail
3440	B400 0440 ME F B400 0450) 1	4	1E+03	1E+02	HERTZ	1E+02	1E+ 0 0	т
FMCODE	: B400 0410 WR RB B400	0200							
SIGNAL_	TYPE : TORQUE (INCH-POUNDS)							
PARAMET	ER : AMPLITUDE (SAME AS !	SIGNAL UN	iits)						
3441	B400 0200 ME T B400 0416) 1	4	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
3442	B400 0150 ME CP F B400 0410	-	3	1E+03	1E+00	HERTZ	1E+01	1E+00	Ť
3443	B400 0150 ME F B400 0160		ō	1E+03	1E+00	HERTZ	1E+01		Ť
3444	B400 0410 ME F B400 0866		1	1E+03	1E+00	HERTZ	1E+01		T
3445	B400 0200 ME F B400 0240	0 1	0	1E+03	1E+00	HERTZ	1E+01	1E+00	т
FMCODE	: 8400 0410 WR RB 8400	0200							
SIGNAL_	TYPE : VIBRATION (ACCELERA								
PARAMET	ER : AMPLITUDE (SAME AS !	SIGNAL UN	IITS)						
3446	B400 0200 ME T B400 0410	0 1	5	1E+05	1E+01	HERTZ	45.04	1E+00	-
3447	B400 0200 ME F B400 024		4	1E+05	1E+01	HERTZ	1E+01 1E+01	1E+00	T T
3448	B400 0240 ME F B400 0286		4	1E+05	1E+01	HERTZ	1E+01		Ť
3449	B400 0280 ME F B400 0550			1E+05	1E+01	HERTZ	1E+01		Ť
3450	B400 0290 ME F B400 0556	0 1	1	1E+05	1E+01	HERTZ	1E+01		Ť
3451	B400 0290 ME CP F B400 0350	0 1	0	1E+05	1E+01	HERTZ	1E+01		T
3452	B400 0290 ME CP F B400 038	0 1	0	1E+05	1E+01	HERTZ	1E+01		T
3453	B400 0410 ME F B400 0436	0 1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3454	B400 0410 ME F B400 0446	0 1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3455	B400 0410 ME F B400 045	-	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3456	B400 0430 ME F B400 044	-	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
3457	B400 0440 ME F B400 0456		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3458	B400 0540 ME F B400 055		1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3459 3460	B400 0530 ME F B400 0556	-	0	1E+05	1E+01	HERTZ	1E+01		T
3460	B400 0150 ME CP F B400 0410	-	4	1E+05	1E+01	HERTZ	1E+01		T
3462	B400 0150 ME F B400 0160 B400 0070 ME F B400 0150	-	2 2	1E+05 1E+05	1E+01 1E+01	HERTZ HERTZ	1E+01		T -
3463	B400 0020 ME F B400 0076	•	0	1E+05	1E+01	HERTZ	1E+01 1E+01	1E+00 1E+00	T
3464	B400 0140 ME F B400 016	-	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T T
3485	B400 0050 ME F B400 014		0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3466	B400 0410 ME F B400 068		4	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3467	B400 0680 ME F B400 067	0 1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
3468	B400 0400 ME F B400 0416	0 1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3469	B400 0670 ME F B400 069	0 1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3470	B400 0670 ME F B400 070	0 1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3471	B400 0670 ME F B400 071	0 1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3472	B400 0690 ME F B400 070	-	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
3473	B400 0700 ME F B400 0710	0 1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
FMCODE	: B400 0410 WR RB B400	0200							
	TYPE : WORN PARTICLES (PAR		R SECOND))					
	·			•					
PARAMET	'ER : FREQUENCY (HERTZ)								

Rec.			Sig.	Max. Freq.	•	freq. Time	•		Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
EMCODE	: B400 0420 DF SD	0000							
	TYPE : FLOW (LB-MASS PER S								
-	TER : AMPLITUDE (SAME AS		IITS)						
3475	B400 0420 LQ 02 F B400 064) 1	3	1E+O3	1E+00	HERTZ	1E+02	1E+02	т
3476	B400 0600 LQ 02 F B400 064		1	1E+03	1E+00	HERTZ	1E+02	1E+02	Т
3477	B400 0420 LQ 02 F B400 046) 1	3	1E+03	1E+00	HERTZ	1E+02	1E+02	T
3478	B400 0460 LQ 02 F B400 047	1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	T
3479	B400 0470 LQ 02 F B400 048	1	1 0	1E+03	1E+00	HERTZ	1E+02	1E+02	т
3480	B400 0350 LQ 02 F B400 048	0 1	0	1E+O3	1E+00	HERTZ	1E+02	1E+02	Т
FMCODE	: B400 0420 DF SD	0000							
SIGNAL	TYPE : PRESSURE (PSIA)								
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL UN	IITS)						
3481	B400 0420 LQ 02 F B400 064	0 1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	T
3482	B400 0800 LQ 02 F B400 064	0 1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	Т
3483	B400 0420 LQ 02 F B400 046	0 1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	T
3484	B400 0460 LQ 02 F B400 047	0 1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	T
				45.00	45.00	HERTZ	1E+02	1E+02	T
3485	B400 0470 LQ 02 F B400 048	0 1	1	1E+Q3	1E+00	nek i Z	15.02		
3485 3486	B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048		· ·	1E+03 1E+03	1E+00	HERTZ	1E+02	1E+02	Ť
3486	B400 0350 LQ 02 F B400 048	0 1	· ·						
3486 FMCODE	B400 0350 LQ 02 F B400 048	0 1	· ·						
3486 FMCODE SIGNAL	B400 0350 LQ 02 F B400 048	0000	0						
3486 FMCODE SIGNAL PARAME	B400 0350 LQ 02 F B400 048 : B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS	0 1 0000 Signal Un	O NITS)	1E+03	1E+00	HERTZ	1E+02	1E+O2	T
3486 FMCODE SIGNAL PARAME	### B400 0350 LQ 02 F B400 048 ### : B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS ### B400 0420 LQ 02 F B400 046	0 1 0000 SIGNAL UN	0 HITS) 2	1E+O3	1E+00 1E-01	HERTZ SECONDS	1E+02 1E+02	1E+02 1E+02	T
3486 FMCODE SIGNAL PARAME 3487 3488	### B400 0350 LQ 02 F B400 048 ### : B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS ### B400 0420 LQ 02 F B400 046 ### B400 0460 LQ 02 F B400 047	0 1 0000 SIGNAL UN 0 1 0 1	0 NITS) 2 3	1E+O1 1E+O1 1E+O1	1E+00 1E-01 1E-01	SECONDS SECONDS	1E+02	1E+02 1E+02 1E+02	TTT
3486 FMCODE SIGNAL, PARAME 3487 3488 3489	### B400 0350 LQ 02 F B400 048 ### : B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS ### B400 0420 LQ 02 F B400 046 ### B400 0450 LQ 02 F B400 047 ### B400 0470 LQ 02 F B400 048	0000 SIGNAL UN 0 1 0 1	0 NITS) 2 3 4	1E+O1 1E+O1 1E+O1 1E+O1	1E+00 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS	1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02	T
3486 FMCODE SIGNAL PARAME 3487 3488	### B400 0350 LQ 02 F B400 048 ### : B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS ### B400 0420 LQ 02 F B400 046 ### B400 0460 LQ 02 F B400 047	0000 SIGNAL UN 0 1 0 1 0 1	0 NITS) 2 3	1E+O1 1E+O1 1E+O1	1E+00 1E-01 1E-01	SECONDS SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02	T T T
FMCODE SIGNAL PARAME 3487 3488 3489 3490	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048	0000 SIGNAL UN 0 1 0 1 0 1 0 1	2 3 4 2	1E+O1 1E+O1 1E+O1 1E+O1	1E+00 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491	### B400 0350 LQ 02 F B400 048 ### B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS ### B400 0420 LQ 02 F B400 046 ### B400 0450 LQ 02 F B400 048 ### B400 0350 LQ 02 F B400 048 ### B400 0430 ME RE F B400 047	00000 SIGNAL UP 0 1 0 1 0 1 0 1 0 1	2 3 4 2 3	1E+O1 1E+O1 1E+O1 1E+O1 1E+O1	1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
3486 FMCODE SIGNAL, PARAME 3487 3488 3489 3490 3491 3492	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0450 LQ 02 F B400 048 B400 0450 ME RE F B400 047 B400 0470 ME RE F B400 049	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1	2 3 4 2 3	1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
3486 FMCODE SIGNAL, PARAME 3487 3488 3489 3490 3491 3492 3493	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0450 ME RE F B400 047 B400 0470 ME RE F B400 048 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 048 B400 0480 ME RE F B400 052 B400 0410 ME F B400 043	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1	2 3 4 2 3 3	1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
3486 FMCODE SIGNAL, PARAME 3487 3488 3489 3490 3491 3492 3493 3494	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0450 LQ 02 F B400 048 B400 0450 ME RE F B400 049 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 048	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1	2 3 4 2 3 3 3	1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0450 ME RE F B400 047 B400 0470 ME RE F B400 048 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 048 B400 0480 ME RE F B400 052 B400 0410 ME F B400 043	00000 SIGNAL UP 0 1 0 1 0 1 0 1 0 1 0 1 0 1	2 3 4 2 3 3 3 3	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0450 ME RE F B400 047 B400 0470 ME RE F B400 048 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 052 B400 0410 ME F B400 043 B400 0410 ME F B400 044	00000 SIGNAL UP 0 1 0 1 0 1 0 1 0 1 0 1 0 1	2 3 4 2 3 3 3 3 2	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
3486 FMCODE SIGNAL, PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0460 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0450 ME RE F B400 047 B400 0470 ME RE F B400 049 B400 0450 ME RE F B400 048 B400 0480 ME RE F B400 052 B400 0410 ME F B400 044 B400 0410 ME F B400 044	00000 SIGNAL UP 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O IITS) 2 3 4 2 3 3 3 3 2 2	1E+03 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0460 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0450 ME RE F B400 047 B400 0470 ME RE F B400 049 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 052 B400 0410 ME F B400 044 B400 0410 ME F B400 044 B400 0410 ME F B400 045 B400 0430 ME F B400 044	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O IITS) 2 3 4 2 3 3 3 3 2 2 2	1E+03 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498 3499 3500 3501	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 047 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0450 LQ 02 F B400 048 B400 0430 ME RE F B400 047 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 043 B400 0410 ME F B400 044 B400 0410 ME F B400 045 B400 0430 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045	00000 SIGNAL UP 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O IITS) 2 3 4 2 3 3 3 2 2 2 2	1E+03 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-00 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498 3499 3500 3501 3502	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 047 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0450 LQ 02 F B400 048 B400 0450 ME RE F B400 047 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 052 B400 0410 ME F B400 043 B400 0410 ME F B400 045 B400 0430 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045 B400 0400 ME F B400 045 B400 0410 ME F B400 045 B400 0410 ME F B400 045	00000 SIGNAL UP 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O IITS) 2 3 4 2 3 3 3 2 2 2 2 2 2 1	1E+03 1E+01	1E+00 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498 3499 3500 3501 3502 3503	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0480 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0430 ME RE F B400 047 B400 0430 ME RE F B400 049 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 052 B400 0410 ME F B400 043 B400 0410 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045 B400 0400 ME F B400 041 B400 0410 ME F B400 045 B400 0400 ME F B400 045 B400 0400 ME F B400 066 B400 0450 ME CP F B400 053	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O O O O O O O O O O O O O O O O O O O	1E+03 1E+01	1E+00 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	***************************************
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498 3499 3500 3501 3502 3503	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048 B400 0430 ME RE F B400 047 B400 0470 ME RE F B400 049 B400 0450 ME RE F B400 052 B400 0410 ME F B400 043 B400 0410 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045 B400 0400 ME F B400 041 B400 0410 ME F B400 045 B400 0400 ME F B400 045 B400 0410 ME F B400 055 B400 0450 ME CP F B400 055 B400 0450 ME CP F B400 055 B400 0490 ME F B400 055	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O O O O O O O O O O O O O O O O O O O	1E+03 1E+01	1E+00 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	***************************************
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498 3499 3500 3501 3502 3503 3504	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048 B400 0430 ME RE F B400 047 B400 0470 ME RE F B400 049 B400 0450 ME RE F B400 052 B400 0410 ME F B400 043 B400 0410 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045 B400 0400 ME F B400 041 B400 0410 ME F B400 045 B400 0400 ME F B400 055 B400 0450 ME CP F B400 055 B400 0490 ME F B400 055	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O O O O O O O O O O O O O O O O O O O	1E+03 1E+01	1E+00 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	***************************************
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498 3499 3500 3501 3502 3504 3505 3506	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048 B400 0430 ME RE F B400 047 B400 0470 ME RE F B400 049 B400 0450 ME RE F B400 052 B400 0410 ME F B400 043 B400 0410 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045 B400 0400 ME F B400 041 B400 0410 ME F B400 045 B400 0400 ME F B400 050 B400 0400 ME F B400 050 B400 0490 ME F B400 050 B400 0490 ME F B400 050 B400 0500 ME F B400 050 B400 0500 ME F B400 050 B400 0500 ME F B400 050	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O O O O O O O O O O O O O O O O O O O	1E+03 1E+01	1E+00 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	***************************************
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498 3499 3500 3501 3502 3503 3504 3505 3506 3507	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 048 B400 0450 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048 B400 0450 ME RE F B400 047 B400 0470 ME RE F B400 048 B400 0450 ME RE F B400 048 B400 0450 ME RE F B400 052 B400 0410 ME F B400 043 B400 0410 ME F B400 045 B400 0440 ME F B400 045 B400 0400 ME F B400 041 B400 0410 ME F B400 045 B400 0400 ME F B400 045 B400 0400 ME F B400 053 B400 0490 ME F B400 053 B400 0500 ME F B400 053	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O O O O O O O O O O O O O O O O O O O	1E+03 1E+01	1E+00 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	***************************************
3486 FMCODE SIGNAL PARAME 3487 3488 3489 3490 3491 3492 3493 3494 3495 3496 3497 3498 3499 3500 3501 3502 3504 3505 3506	: B400 0420 DF SD TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS B400 0420 LQ 02 F B400 046 B400 0450 LQ 02 F B400 047 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048 B400 0430 ME RE F B400 047 B400 0470 ME RE F B400 049 B400 0450 ME RE F B400 052 B400 0410 ME F B400 043 B400 0410 ME F B400 045 B400 0440 ME F B400 045 B400 0440 ME F B400 045 B400 0400 ME F B400 041 B400 0410 ME F B400 045 B400 0400 ME F B400 050 B400 0400 ME F B400 050 B400 0490 ME F B400 050 B400 0490 ME F B400 050 B400 0500 ME F B400 050 B400 0500 ME F B400 050 B400 0500 ME F B400 050	00000 SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	O O O O O O O O O O O O O O O O O O O	1E+03 1E+01	1E+00 1E-01	SECONDS	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	***************************************

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. F re q. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind.
		·			· · · · · · · · · · · · · · · · · · ·		bur.		Fail.
3510	B400 0540 ME F B400 0550		1	1E+01	1E-01	SECONDS	1E+02	1E+02	т
3511	B400 0290 ME F B400 0550	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3512	8400 0280 ME F 8400 0550	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	T
FMCODE		0000							
PARAMET	_TYPE : THERMAL (DEGREES-K) Ter : amplitude (same as s:	GNAL UN	ITS)						
3513	B400 0430 ME RE F B400 0470	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	т
3514	B400 0470 LQ 02 F B400 0480	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
3515	B400 0350 LQ 02 F B400 0480	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3516	B400 0350 LQ 02 F B400 0360	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3517	B400 0470 ME RE F B400 0490	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3518	B400 0490 ME F B400 0500	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3519	B400 0490 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3520	B400 0500 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3521	B400 0430 ME F B400 0440	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3522	B400 0410 ME F B400 0430	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
3523	B400 0410 ME F B400 0440	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3524 3525	B400 0410 ME F B400 0450	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3525 3526	B400 0440 ME F B400 0450 B400 0150 ME CP F B400 0410	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3520 3527	B400 0070 ME F B400 0150	1	0	1E+01 1E+01	1E-01 1E-01	SECONDS	1E+01	1E+03	T
3528	B400 0150 ME F B400 0160	;	0	1E+01	1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03	T T
3529	B400 0410 ME F B400 0680	•	Ö	1E+01	1E-01	SECONDS	1E+01	1E+03 1E+03	+
3530	B400 0400 ME F B400 0410	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
FMCODE	: B400 0430 WR PT (0000							
SIGNAL_	TYPE : VIBRATION (ACCELERAT								
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)					•	
3531	B400 0430 ME RE F B400 0470	•	4	1E+07	1E+04	HERTZ	1E+02	1E+02	т
3532	B400 0470 ME RE F B400 0490	-	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3533 3534	8400 0490 ME F B400 0500	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
3534 3535	B400 0490 ME F B400 0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
	B400 0500 ME F B400 0530 B400 0530 ME F B400 0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	<u>T</u>
2526		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	<u>T</u>
3536 3537		4	•						T
3537	B400 0540 ME F B400 0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	_
3537 3538	B400 0540 ME F B400 0550 B400 0510 ME F B400 0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3537 3538 3539	B400 0540 ME F B400 0550 B400 0510 ME F B400 0530 B400 0520 ME F B400 0530	1	2 2	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T
3537 3538 3539 3540	B400 0540 ME F B400 0550 B400 0510 ME F B400 0530 B400 0520 ME F B400 0530 B400 0510 ME F B400 0520	1 1 1	2 2 2	1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+02 1E+02 1E+02	T T
3537 3538 3539 3540 3541	B400 0540 ME F B400 0550 B400 0510 ME F B400 0530 B400 0520 ME F B400 0530 B400 0510 ME F B400 0520 B400 0480 ME RE F B400 0520	1 1 1	2 2 2 1	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02	T T T
3537 3538 3539 3540	B400 0540 ME F B400 0550 B400 0510 ME F B400 0530 B400 0520 ME F B400 0530 B400 0510 ME F B400 0520	1 1 1 1	2 2 2 1 1	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02	T T T
3537 3538 3539 3540 3541 3542	B400 0540 ME F B400 0550 B400 0510 ME F B400 0530 B400 0520 ME F B400 0530 B400 0510 ME F B400 0520 B400 0480 ME RE F B400 0480	1 1 1	2 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
3537 3538 3539 3540 3541 3542 3543	B400 0540 ME F B400 0550 B400 0510 ME F B400 0530 B400 0520 ME F B400 0530 B400 0510 ME F B400 0520 B400 0480 ME RE F B400 0520 B400 0450 ME RE F B400 0480 B400 0290 ME F B400 0550	1 1 1 1	2 2 2 1 1 0	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
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								Ma×.	Min.	Freq.	_		
							Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
	onne	cti	on 			Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
B400 0070	ME		F	B400	0150	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	т
B400 0410	ME		F	B400	0660	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
B400 0280	ME		F	B400	0550	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
B400 0240	ME		F	B400	0280	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
B400 0200	ME		F	B400	0240	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
B400 0400	ME		F	B400	0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
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B400 0436	ME	RE	F	B400	0470	1	3	1E+01	1E+00	SECONDS	1E+03	1E+02	т
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	-					1	2		1E+00	SECONDS	1E+03	1E+02	T
B400 0350	LQ	02	F	B400	0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
B400 0360	LQ	02	F	B400	0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
B400 0376	LQ	02	F	B400	0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
B400 0386	LQ	02	F	B400	0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
B400 0376	LQ	02	F	B400	0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
B400 038	LQ	02	F	B400	0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
B400 0386	LQ	02	F	B800	9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
A200 991	LQ	02	F	B40 0	0380	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
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	B400 0410 B400 0410 B400 0240 B400 0240 B400 0400 : B40 TYPE : WORE B400 0350 B400 0350 B400 0350 B400 0360 B400 0370 B400 0380 B400 0370 B400 0380 B400 0470 B400 0490	B400 0070 ME B400 0240 ME B400 0240 ME B400 0240 ME B400 0240 ME B400 0400 ME : B400 04 TYPE : WORN PA ER : AMPLITU B400 0350 LQ B400 0350 LQ B400 0350 LQ B400 0350 LQ B400 0370 LQ B400 0370 LQ B400 0380 LQ B400 0370 ME B400 0470 ME B400 0470 ME B400 0490 ME	B400 0070 ME B400 0410 ME B400 0280 ME B400 0240 ME B400 0200 ME B400 0400 ME B400 0400 ME : B400 0430 TYPE : WORN PARTIER : AMPLITUDE B400 0350 LQ 02 B400 0410 ME RE B400 0410 ME	B400 0070 ME F B400 0410 ME F B400 0280 ME F B400 0240 ME F B400 0200 ME F B400 0400 ME F : B400 0430 WR TYPE : WORN PARTICLER : AMPLITUDE (B400 0430 ME RE F B400 0350 LQ 02 F B400 0370 LQ 02 F B400 0380 LQ 02 F B400 0490 ME F B400 0490 ME F B400 0490 ME F B400 0410 ME F	B400 0070 ME F B400 B400 0410 ME F B400 B400 0240 ME F B400 B400 0240 ME F B400 B400 0200 ME F B400 B400 0400 ME F B400 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1E+04 HERTZ 1E+02 B400 0200 ME F B400 0240 1 0 1E+07 1E+04 HERTZ 1E+02 B400 0400 ME F B400 0410 1 0 1E+07 1E+04 HERTZ 1E+02 B400 0400 ME F B400 0410 1 0 1E+07 1E+04 HERTZ 1E+02 E B400 0430 MR PT 0000 TYPE: MORN PARTICLES (PARTICLES PER SECOND) ER: AMPLITUDE (SAME AS SIGNAL UNITS) B400 0430 MR RE F B400 0470 1 3 1E+01 1E+00 SECONDS 1E+03 B400 0470 LQ 02 F B400 0480 1 2 1E+01 1E+00 SECONDS 1E+03 B400 0350 LQ 02 F B400 0380 1 1 1E+01 1E+00 SECONDS 1E+03 B400 0350 LQ 02 F B400 0400 1 0 1E+01 1E+00 SECONDS 1E+03 B400 0350 LQ 02 F B400 0400 1 0 1E+01 1E+00 SECONDS 1E+03 B400 0370 LQ 02 F B400 0400 1 0 1E+01 1E+00 SECONDS 1E+03 B400 0370 LQ 02 F B400 0400 1 0 1E+01 1E+00 SECONDS 1E+03 B400 0370 LQ 02 F B400 0400 1 0 1E+01 1E+00 SECONDS 1E+03 B400 0370 LQ 02 F B400 0400 1 1 1E+01 1E+00 SECONDS 1E+03 B400 0370 LQ 02 F B400 0400 1 1 1E+01 1E+00 SECONDS 1E+03 B400 0370 LQ 02 F B400 0380 1 0 1E+01 1E+00 SECONDS 1E+03 B400 0370 LQ 02 F B400 0380 1 0 1E+01 1E+00 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 0 1E+01 1E+00 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 1 1E+01 1E+00 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 0 1E+01 1E+00 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 0 1E+01 1E+01 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 0 1E+01 1E+01 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 0 1E+01 1E+01 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 0 1E+01 1E+01 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 0 1E+01 1E+01 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 0 1E+01 1E+01 SECONDS 1E+03 B400 0380 LQ 02 F B400 0380 1 0 1E+01 1E-01 SECONDS 1E+01 B400 0470 ME RE F B400 0500 1 0 1E+01 1E-01 SECONDS 1E+01 B400 0470 ME RE F B400 0480 1 2 1E+01 1E-01 SECONDS 1E+01 B400 0470 ME RE F B400 0480 1 2 1E+01 1E-01 SECONDS 1E+01 B400 0470 ME RE F B400 0480 1 0 1E+01	B400 0070 ME F B400 0150 1 0 1E+07 1E+04 HERTZ 1E+02 1E+02 B400 0410 ME F B400 0880 1 1 1E+07 1E+04 HERTZ 1E+02 1E+02 B400 0240 ME F B400 0250 1 1 1E+07 1E+04 HERTZ 1E+02 1E+02 B400 0240 ME F B400 0280 1 1 1E+07 1E+04 HERTZ 1E+02 1E+02 B400 0240 ME F B400 0240 1 0 1E+07 1E+04 HERTZ 1E+02 1E+02 B400 0240 ME F B400 0240 1 0 1E+07 1E+04 HERTZ 1E+02 1E+02 B400 0400 ME F B400 0410 1 0 1E+07 1E+04 HERTZ 1E+02 1E+02 B400 0400 ME F B400 0410 1 0 1E+07 1E+04 HERTZ 1E+02 1E+02 E+02 B400 0400 ME F B400 0410 1 0 1E+07 1E+04 HERTZ 1E+02 1E+02 E+02 E+02 E+02 E+02 E+02 E+02 E+02

Rec.								Sig.	Max. Freq.	Min. Freq.	Freq. Time	Sym.	Pđ.	Ind.
No .	C:	onn	ect	i 01	n 		Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
FMCODE	: B40	0 0	430	W	R RE ·	0	000							
SIGNAL_ Paramet	_TYPE : VIB Ter : Amp					ERATI. AS SI	On-G) Gnal un	ITS)						
3586	B400 0430	ME	RE	F	B400	0470	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	т
3587	B400 0470	ME	RE	F	B400	0490	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3588	B400 0490						1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3589	B400 0490	ME		F	B400	0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3590	B400 0500						1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3591	B400 0530	ME		F	B400	0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3592	B400 0540	ME		F	B400	0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3593	B400 0510	ME		F	B400	0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3594	B400 0520	ME		F	B400	0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3595	B400 0510	ME		F	B400	0520	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3596	B400 0480	ME	RE	F	B400	0520	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3597	B400 0450	ME	RE	F	B400	0480	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3598	B400 0290	ME		F	B400	0550	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3599	B400 0430	ME		F	B400	0440	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3600	B400 0410	ME		F	B400	0430	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3601	B400 0410	ME		F	B400	0440	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3602	B400 0440	ME		F	B400	0450	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
36 03	B400 0410	ME		F	B400	0450	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3604	B400 0150	ME	CP	F	B400	0410	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ŧ
3605	B400 0150	ME		F	B400	0160	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3606	B400 0070	ME		F	B400	0150	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3607	B400 0410	ME		F	B400	0660	1	. 0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3608	B400 0280	ME		F	B400	0550	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3609	B400 0240	ME		F	B400	0280	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3610	B400 0200	ME		F	B400	0240	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3611	B400 0400	ME		F	B400	0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE	· 840	^ ^	420	L.	D DE	0	000							
	TYPE : WOR					-		P SECOND)						
	TER : AMP													
3612	B400 0430								1E+01	1E+00	SECONDS	1E+03	1E+02	Т
3613	B400 0470	LQ	02	F	B400	0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3614	B400 0350	LQ	02	F	B400	0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3615	B400 0350	LQ	02	F	B400	0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3616	B400 0360							1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3617	B400 0370							0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3618	B400 0370	LQ	02	F	B400	0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3619	B400 0380	LQ	02	F	B400	0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3620	B400 0380	LQ	02	F	B400	0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3621	B400 0380							0	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
3622	A200 9910		-	_	B400	0000	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T

Rec.			Sig.	Max. Freq.	Min. F re q.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
FMCODE	: B400 0440 FA VF	0000							
SIGNAL_ PARAMET	TYPE : ACOUSTIC (ACOUSTIC ER : AMPLITUDE (SAME AS		IITS)						
3623	B400 0430 ME F B400 044	0 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
3624	B400 0440 ME F B400 045	0 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3625	B400 0410 ME F B400 044		2	1E+07	1E+04	HERTZ	1E-01	1E+02	τ
3626	B400 0410 ME F B400 043		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3627	B400 0410 ME F B400 045		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3628	B400 0410 ME CP F B400 042		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
3629 3630	B400 0410 ME F B400 066 B400 0640 ME CP F B400 066	-	1	1E+07 1E+07	1E+04 1E+04	HERTZ	1E-01	1E+02	T
3631	B400 0400 ME F B400 041		1	1E+07	1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	Ť
3632	B400 0660 ME F B400 067		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
3633	B400 0150 ME CP F B400 041		1	1E+07	1E+04	HERTZ	1E-01		Ť
3634	B400 0150 ME F B400 016	-	-	1E+07	1E+04	HERTZ	1E-01		Ť
FMCODE	: B400 0440 FA VF		-						
_	TYPE : VIBRATION (ACCELERA	•	ITTA \						
PARAMET	TER : AMPLITUDE (SAME AS	SIGNAL UN	IITS)						
3635	B400 0430 ME F B400 044	0 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3636	B400 0440 ME F B400 045	-	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3637	B400 0410 ME F B400 044		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3638	B400 0410 ME F B400 043	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3639	B400 0410 ME F B400 045	•	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3640	B400 0150 ME CP F B400 041	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3641	B400 0150 ME F B400 018	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3642 3643	B400 0140 ME F B400 018 B400 0070 ME F B400 015		1 1	1E+04	1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F
3644	B400 0050 ME F B400 019		1	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+02	1E+02	F
3645	B400 0410 ME CP F B400 042	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3646	B400 0400 ME F B400 041	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3647	B400 0410 ME F B400 066	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3648	B400 0640 ME CP F B400 066		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3649	B400 0660 ME F B400 067		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3650	B400 0670 ME F B400 069		ò	1E+04	1E+01	HERTZ	1E+02	1E+02	F
3651	8400 0670 ME F 8400 070		Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	·
3652	B400 0670 ME F B400 071		ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0450 WR PT	0000							
	TYPE : THERMAL (DEGREES-K)								
PARAMET	=		NITS)						
3653	B400 0450 ME RE F B400 048	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	1
	B400 0350 LQ 02 F B400 048		2	1E+01	1E-01		1E+01	1E+03	•
3654		- '	_						
3654 3655	8400 0350 LQ 02 F 8400 036	0 1	^	1F±01	1E-01	SECONDS	1E+01	1E+03	7
3654 3655 3656	B400 0350 LQ 02 F B400 036 B400 0480 ME RE F B400 052		0 1	1E+01 1E+01	1E-01 1E-01		1E+01 1E+01	1E+03 1E+03	T T

c·-5

Rec.			Sig.	•	•	Time	•	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
3658	B400 0520 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	т
3659	B400 0510 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3660	B400 0440 ME F B400 0450	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3 6 6 1	B400 0410 ME F B400 0450		3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3662	B400 0410 ME F B400 0440		_	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3663	B400 0150 ME CP F B400 0410		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
3864	B400 0410 ME F B400 0660	•	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3665	B400 0400 ME F B400 0410	1	1 0 0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ţ
3666 3667	B400 0070 ME F B400 0150	3	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3668	B400 0150 ME F B400 0160 B400 0410 ME F B400 0430	3	0	1E+01	1E-01	SECONDS	1E+01		Ţ
3669	B400 0430 ME F B400 0440			1E+01 1E+01					T T
FMCODE	: B400 0450 WR PT	0000							
SIGNAL	TYPE : VIBRATION (ACCELERAT	ION-G)							
PARAMET	TER : AMPLITUDE (SAME AS S	ignal un	ITS)						
3670	B400 0450 ME RE F B400 0480	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	т
3671	B400 0480 ME RE F B400 0520	1	4	1E+07	1E+04	HERTZ	1E+02		Ŧ
3672	B400 0510 ME F B400 0520			1E+07	1E+04	HERTZ	1E+02	1E+02	T
3673	B400 0520 ME F B400 0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3674	B400 0510 ME F B400 0530		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3675	B400 0530 ME F B400 0550		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3676	8400 0540 ME F 8400 0550		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3677	8400 0500 ME F 8400 0530	-	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3678	8400 0490 ME F 8400 0530		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3679	B400 0490 ME F B400 0500	-		1E+07	1E+04	HERTZ	1E+02	1E+02	T
3680	B400 0470 ME RE F B400 0490		1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3681 3682	B400 0430 ME RE F B400 0470 B400 0290 ME F B400 0550		1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3682 3 6 83	B400 0440 ME F B400 0450		0 3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3684	B400 0410 ME F B400 0450			1E+07 1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
3685	B400 0410 ME F B400 0440			1E+07	1E+04 1E+04	HERTZ	1E+02		T ~
3686	B400 0430 ME F B400 0440		2	1E+07	1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
3687	B400 0410 ME F B400 0430	•	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3688	B400 0150 ME CP F B400 0410		1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3589	B400 0150 ME F B400 0160		Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3690	B400 0070 ME F B400 0150		ŏ	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3691	8400 0410 ME F 8400 0680		1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3692	B400 0280 ME F B400 0550		1	1E+07	1E+04	HERTZ	1E+02	1E+02	÷
3693	B400 0240 ME F B400 0280	-	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3694	B400 0200 ME F B400 0240		O	1E+07	1E+04	HERTZ	1E+02		Ť
3695	B400 0400 ME F B400 0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE	: B400 0450 WR PT	0000							
	TYPE : WORN PARTICLES (PART		R SECONO	1)					
PARAMET	-			• •					
3696	B400 0450 ME RE F B400 0480	1	3	1E+01	1E+00	SECONDS	1E+03	1E+02	т
3697	B400 0350 LQ 02 F B400 0480		2	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
	B400 0350 LQ 02 F B400 0360						- 		•

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.

									_
3699	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3700	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3701	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3702	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3703	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Ţ
3704	B400 0380 LQ 02 F B800 9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T _
3705	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
FMCODE	: B400 0450 WR RE 00	000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
2706	B400 04E0 NF BF F B400 0400		•	45.04	45.04	CECONIDC	45.04	45.00	-
3706	B400 0450 ME RE F B400 0480	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3707	B400 0480 ME RE F B400 0520	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T -
3708	B400 0520 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T -
3709	B400 0510 ME F B400 0520	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3710	B400 0510 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3711	B400 0350 LQ 02 F B400 0480	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3712	8400 0350 LQ 02 F 8400 0360	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T *
3713	B400 0440 ME F B400 0450	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T -
3714	B400 0410 ME F B400 0450	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3715	B400 0410 ME F B400 0440	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T T
3716 3717	B400 0410 ME F B400 0430	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	
3717	8400 0150 ME CP F 8400 0410	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3718	B400 0150 ME F B400 0180	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3719	B400 0070 ME F B400 0150	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T -
3720	B400 0410 ME F B400 0660	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3721	B400 0400 ME F B400 0410	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T T
3722	B400 0430 ME F B400 0440	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	•
FMCODE	: B400 0450 WR RE 0	000							
SIGNAL	TYPE : VIBRATION (ACCELERATION)	ON-G)							
PARAME'	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
3723	B400 0450 ME RE F B400 0480	1	4	1F+07	1E+04	HERTZ	1E+02	1E+02	т
3724	8400 0480 ME RE F 8400 0520	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3725	B400 0510 ME F B400 0520	i	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3726	B400 0520 ME F B400 0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3727	B400 0510 ME F B400 0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3728	B400 0530 ME F B400 0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3729	B400 0540 ME F B400 0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3730	B400 0500 ME F B400 0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3731	B400 0490 ME F B400 0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3732	B400 0490 ME F B400 0500	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3733	B400 0470 ME RE F B400 0490	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3734	B400 0430 ME RE F B400 0470	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3735	B400 0290 ME F B400 0550	i	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3736 3736	B400 0410 ME F B400 0450	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3737	B400 0410 ME F B400 0440	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	÷
3737 3738	B400 0440 ME F B400 0450	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3739	B400 0430 ME F B400 0440	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
2,00	# 100 0100 ML # 100 0110	•	4	IETU/	12704	1 Hp 15 #	, 02		•

Domain PROPAGATIONS_B400

				Max.	Min.	Freq.			
Rec .			Sig.		Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
3740	B400 0410 ME F B400 0430	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
3741	B400 0150 ME CP F B400 0410	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3742	B400 0150 ME F B400 0180	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3743	B400 0070 ME F B400 0150	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3744	B400 0410 ME F B400 0660	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3745	B400 0280 ME F B400 0550	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3746	B400 0240 ME F B400 0280	1	1	1E+07	1E+04	HERTZ	1E+Q2	1E+02	T
3747	B400 0200 ME F B400 0240	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3748	B400 0400 ME F B400 0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
	: B400 0450 WR RE 0 _TYPE : WORN PARTICLES (PARTI		R SECONE	3)					
PARAME	-			,					
3749	B400 0450 ME RE F B400 0480	1	3	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
3750	B400 0350 LQ 02 F B400 0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3751	B400 0350 LQ 02 F B400 0380	1	_	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3752	B400 0360 LQ 02 F B400 0400	1		1E+01	1E+00	SECONDS	1E+03	1E+02	T
3753	B400 0380 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3754	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3755	B400 0370 LQ 02 F B400 0380	1	_	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3756	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3757	B400 0380 LQ 02 F B800 9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3758	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
FMCODE	: B400 0460 DF SD 0	000							
SIGNAL	_TYPE : FLOW (LB-MASS PER SEC	OND)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)					1	
3759	B400 0420 LQ 02 F B400 0460	1	3	1E+03	1E+00	HERTZ	1E+02	1E+02	T
3760	B400 0420 LQ 02 F B400 0640	1	3	1E+03	1E+00	HERTZ	1E+02	1E+02	T
3761	B400 0600 LQ 02 F B400 0640		1	1E+03	1E+00	HERTZ	1E+02		T
3762 3763	B400 0460 LQ 02 F B400 0470			1E+03	1E+00	HERTZ	1E+02	1E+02	T
3763 3764	B400 0470 LQ D2 F B400 0480	1		1E+03	1E+00	HERTZ	1E+02	1E+02	T
3/04	B400 0350 LQ 02 F B400 0480	1	0	1E+03	1E+00	HERTZ	1E+02	1E+02	Т
FMCODE	: B400 0480 DF SD 0	000							
SIGNAL	_TYPE : PRESSURE (PSIA)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
3765	B400 0420 LQ 02 F B400 0460	1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	т
3766	B400 0420 LQ 02 F B400 0640	1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	Ť
3767	B400 0600 LQ 02 F B400 0640	1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	Ť
3768	B400 0460 LQ 02 F B400 0470	1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	Ť
3769	B400 0470 LQ 02 F B400 0480	1	1	1E+03	1E+00	HERTZ	1E+02	1E+02	Ţ
3770	B400 0350 LQ 02 F B400 0480	1	0	1E+03	1E+00	HERTZ	1E+02	1E+02	Ť
						_		- 	•

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE	: B400 0460 DF SD	0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME		IGNAL UN	IITS)						
3771	B400 0460 LQ 02 F B400 0470	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3772	B400 0470 LQ 02 F B400 0480	1	4	1E+01	1E-01	SECONDS	1E+02	1E+02	Т
3773	B400 0430 ME RE F B400 0470	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3774	B400 0470 ME RE F B400 0490	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3775	B400 0450 ME RE F B400 0480	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	Т
3776	B400 0480 ME RE F B400 0520	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3777	B400 0430 ME F B400 0440	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
3778	B400 0440 ME F B400 0450	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
3779	B400 0410 ME F B400 0430	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3780	B400 0410 ME F B400 0440	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3781	B400 0410 ME F B400 0450		2	1E+01	1E-01	SECONDS	1E+02	1E+02	Т
3782	B400 0400 ME F B400 0410		1	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3783	B400 0410 ME F B400 0660		0	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3784	B400 0150 ME CP F B400 0410		0	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3785	B400 0490 ME F B400 0500		2	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3786	B400 0500 ME F B400 0530		2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ţ
3787	B400 0490 ME F B400 0530		2	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3788	B400 0510 ME F B400 0530		2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ţ
3789	B400 0510 ME F B400 0520		2	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3790	B400 0520 ME F B400 0530		2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ţ
3791	8400 0530 ME F 8400 0550		1	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3792	B400 0540 ME F B400 0550		1	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3793	B400 0290 ME F B400 0550		0	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3794	B400 0280 ME F B400 0550		0	1E+01	1E-01	SECONDS	1E+02	1E+02	T
3795	B400 0350 LQ 02 F B400 0480) 1	4	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
FMCODE	. BAOO OATO EA VE	0000							
	: : B400 O470 FA VF Type : Vibration (accelerat								
PARAME	-		utte)						
PARAME	TIER : AMPLITUDE (SAME AS S	SIGNAL U	4112)						
3796	B400 0430 ME RE F B400 0470		2	1E+05	1E+01	HERTZ	1E+01	1E+01	F
3797	B400 0470 ME RE F B400 0490) 1	2	1E+05	1E+01	HERTZ	1E+01	1E+01	F
3798	B400 0410 ME F B400 0430) 1	1	1E+05	1E+O1	HERTZ	1E+01	1E+01	F
3799	B400 0410 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
3800	B400 0430 ME F B400 0440	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
3801	B400 0150 ME CP F B400 0410	1	0	1E+05	1E+01	HERTZ	1E+01	1E+01	F
3802	B400 0490 ME F B400 0500	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
3803	B400 0490 ME F B400 0530	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
3804	B400 0500 ME F B400 0530	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
3805	B400 0530 ME F B400 0550	1	0	1E+05	1E+01	HERTZ	1E+01	1E+01	F
3806	B400 0540 ME F B400 0550	1	0	1E+05	1E+01	HERTZ	1E+01	1E+01	F

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Fr e q. Time Unit	Sym. Dur.	Pd. Onset	Ind Fai
FMCODE	: B400 0470 FI BN	0000							
	TYPE : TORQUE (INCH-POUN								
PARAMET	-	- •	ITS)						
3807	8400 0430 ME RE F 8400 0	470 1	4	1E+03	1E+00	HERTZ	1E-01	1E-01	т
3808	B400 0470 ME RE F B400 0	490 1	0	1E+03	1E+00	HERTZ	1E-01	1E-01	Т
3809	8400 0410 ME F 8400 0		4	1E+03	1E+00	HERTZ	1E-01	1E-01	T
3810	8400 0150 ME CP F 8400 0		5	1E+03	1E+00	HERTZ	1E-01	1E-01	T
3811	B400 0070 ME F B400 0		0	1E+03	1E+00	HERTZ	1E-01	1E-01	Т
3812	B400 0150 ME F B400 0		0	1E+03	1E+00	HERTZ	1E-01	1E-01	T
3813	B400 0410 ME F B400 0	660 1	0	1E+03	1E+00	HERTZ	1E-01	1E-01	Т
FMCODE	: B400 0470 FI BN	0000							
	TYPE : VIBRATION (ACCELE								
PARAMET	-	S SIGNAL UN	IITS)						
3814	B400 0430 ME RE F B400 0	470 1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3815	B400 0470 ME RE F B400 0	490 1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	7
3816	B400 0490 ME F B400 0	500 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3817	B400 0500 ME F B400 0	530 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	7
3818	B400 0490 ME F B400 0	530 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3819	B400 0530 ME F B400 0	550 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	7
3820	B400 0290 ME F B400 0	550 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3821	B400 0280 ME F B400 0	550 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3822	B400 0240 ME F B400 0	280 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3823	B400 0200 ME F B400 0	240 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3824	B400 0540 ME F B400 0	550 1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3825	B400 0430 ME F B400 0	440 1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3826	B400 0410 ME F B400 0		5	1E+04	1E+01	HERTZ	1E-01	1E-01	7
3827	B400 0410 ME F B400 0	440 1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3828	B400 0150 ME CP F B400 0		5	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3829	B400 0400 ME F B400 0	· · ·	5	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3830	B400 0150 ME F B400 0		5	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3831	B400 0140 ME F B400 0	-	4	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3832	B400 0050 ME F B400 0		2	1E+04	1E+01	HERTZ	1E-01	1E-01	٦
3833	8400 0070 ME F 8400 0	-	2	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3834	B400 0010 ME F B400 0		0	1E+04	1E+01	HERTZ	1E-01	1E-01	7
3835	B400 0020 ME F B400 0		0	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3836	B400 0410 ME F B400 0		5	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3837	B400 0650 ME F B400 0		5	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3838	B400 0670 ME F B400 0		3	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3839	8400 0670 ME F 8400 0		3	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3840	B400 0670 ME F B400 0		3	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3841	8400 0690 ME F B400 0		2	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3842	8400 0700 ME F 8400 0		2	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3843	8400 0890 ME RE F 8400 0		0	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3844	8400 0710 ME RE F 8400 0		0	1E+04	1E+01	HERTZ	1E-01	1E-01	1
3845	8400 0080 ME F 8400 0		1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3846	B400 0250 ME F B400 0		3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3847	B400 0210 ME F B400 0	250 1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	7

Domain PROPAGATIONS_B400

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
3848	B400 0170 ME F B400 0210	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3849	B400 0180 ME F B400 0210	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3850	B400 0270 ME F B400 0290	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3851	B400 0230 ME F B400 0270	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3852	B400 0290 ME CP F B400 0350	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3853	B400 0350 ME F B800 9920	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3854	B400 0310 ME F B400 0350	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3855	B400 0310 ME F B400 0360	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3856	B400 0320 ME F B400 0360	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3857	B400 0320 ME F B400 0370	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3858	8400 0290 ME CP F 8400 0380	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3859	B400 0330 ME F B400 0380	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3860	B400 0330 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3861	B400 0290 ME F B400 0585	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3862	B400 0565 ME F B400 0570	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3863	B400 0570 ME CP F B400 0600	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3864	B400 0570 ME F B400 0610	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3865	B400 0570 ME CP F B400 0620	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3866	B400 0570 ME F B400 0800	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3867	B400 0780 ME F B400 0800	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3868	B400 0780 ME F B400 0790	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3869	B400 0770 ME F B400 0790	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3870	B400 0680 ME F B400 0780	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3871	B400 0580 ME F B400 0620	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3872	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3873	B400 0610 ME F B400 0650	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3874	B400 0560 ME F B400 0600	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3875	B400 0560 ME F B400 0590	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3876	B400 0440 ME F B400 0450	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3877	B400 0410 ME F B400 0450	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3878	B400 0410 ME CP F B400 0420	1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3879	8400 0450 ME RE F 8400 0480	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3880	B400 0480 ME RE F B400 0520	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3881	B400 0520 ME F B400 0530	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3882	B400 0510 ME F B400 0520	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3883	B400 0510 ME F B400 0530	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3884	B400 0287 ME F B400 0290	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3885	B400 0290 ME F B400 0293	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3886	A150 9910 ME F B400 0293	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3887	A150 9910 ME F B400 0287	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3888	B400 0380 ME F B800 9940	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3889	B400 0630 ME F B400 0653	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3890	8400 0403 ME F 8400 0590	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3891	B400 0557 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3892	B400 0390 ME F B400 0403	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3893	B400 0583 ME F B400 0630	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
3894	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T

Rec.		_	_	_				Sig.	Max. Freq.	Min. Freq.	Freq. Time	Sym.	Pd.	Ind.
No.		Coni	necti	i o n			Dim.	Qual.	Time	Time	Unit	Dur.	0nset	Fail
		: B400 (PT ·		000							
PARAMET		: AMPLI					GNAL UN	ITS)						
3895	B400	0470 L	0 02	FI	8400	0480	1	2	1E+01	1E-01	SECONDS	1E+O1	1E+03	Ŧ
3896		0350 L					1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
3897		0350 L					1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
3898	B400	0470 M	E RE	F	3400	0490	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
3899	B400	0430 M	E RE	F	3400	0470	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3900		0490 M					1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
3901		0490 M					1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3902		0500 MI					1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3903		0510 MI					1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3904		0520 MI					1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3905		0510 MI					1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3906		0530 MI					1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3907		0540 MI					1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
3908 3909		0430 MI					1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	т
3910							1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3911		0410 MI					1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ţ
3912		0440 M					1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3913		0150 M					1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3914		0400 MI					1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3915		0410 MI					1	0	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03	T T
			-	•		0000	•	•	12.01	12-01	SECONDS	IETOI	1E+03	•
FMCODE		. B400 /	0470	WD.	D T	•								
		: B400 (: VIBRAT				-								
PARAMET	-	: AMPLI						ITS)						
2046	B 400	0400 M							4					
3916 3917		0430 MI					1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3918		0470 MI					1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	<u>T</u>
3919			_				1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3920		0490 MI					1	3 2	1E+07 1E+07	1E+04 1E+04	HERTZ	1E+02	1E+02	T
3921		0530 MI					1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
3922		0540 MI					1	2	1E+07	1E+04	HERTZ HERTZ	1E+02	1E+02	T
3923		0510 MI	_	-			1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3924		0510 MI					1	2	1E+07	1E+04	HERTZ	1E+02 1E+02	1E+02 1E+02	T
3925		0510 M					i	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
3926		0480 MI					1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T T
3927		0450 M					1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
		0290 MI					1	ò	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3928		0430 MI	_	-			1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
	B400					•	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	, T
3928		0410 MI	<u> </u>				•							
3928 3929	B400	0410 MI				0440	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3928 3929 3930	B400 B400	0410 MI	E	F	3400			2 2	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
3928 3929 3930 3931	B400 B400 B400		E	F E	3400 3400	0450	1 1 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3928 3929 3930 3931 3932	B400 B400 B400 B400	0410 MI 0440 MI	E E	F 8	3400 3400 3400	0450 0450	1							

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
3936	B400 0070 ME F B400 0150	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3937	B400 0410 ME F B400 0660	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3938	B400 0280 ME F B400 0550	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3939	B400 0240 ME F B400 0280	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3940	B400 0200 ME F B400 0240	1	0	1E+07	1E+04	HERTZ	1E+Q2	1E+02	T
3941	B400 0400 ME F B400 0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
								•	
FMCODE	: B400 Q470 WR PT 0	000							
	TYPE : WORN PARTICLES (PARTI		ED SECOND				•		
PARAME	_								
PARAME	TER : AMPLITUDE (SAME AS SI	CHAL DI	1113)						
3942	B400 0470 LQ 02 F B400 0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	Ţ
3943	B400 0350 LQ 02 F B400 0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3944	B400 0350 LQ 02 F B400 0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3945	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3946	8400 0370 LQ 02 F 8400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3947	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3948	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3949	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3950	B400 0380 LQ 02 F B800 9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
3951	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
FMCODE	: B400 0470 WR RE 0	000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL U	NITS)						
3952	B400 0430 ME RE F B400 0470	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	т
3953	B400 0470 ME RE F B400 0490	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3954	B400 0490 ME F B400 0500	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3955	B400 0490 ME F B400 0530	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3956	B400 0500 ME F B400 0530	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3957	B400 0510 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3958	B400 0510 ME F B400 0520	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3959	B400 0520 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3960	B400 0530 ME F B400 0550	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3961	B400 0540 ME F B400 0550	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3962	B400 0470 LQ 02 F B400 0480	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3963	B400 0350 LQ 02 F B400 0480	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3964	8400 0350 LQ 02 F 8400 0360	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3965	B400 0410 ME F B400 0430	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3966	B400 0430 ME F B400 0440	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3967	B400 0410 ME F B400 0440	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3968	B400 0410 ME F B400 0450	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3959	B400 0440 ME F B400 0450	1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3970	B400 0150 ME CP F B400 0410	1	ŏ	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3971	B400 0410 ME F B400 0660	1	ŏ	1E+01	1E-01	SECONDS	1E+01	1E+03	T
3972	B400 0400 ME F B400 0410		ŏ	1E+01	1E-01	SECONDS	1E+01	1E+03	T
		•	_						

Rec . No . 									Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
			onne	ect	i OI	ր 		Dim.	_	Time	Time	Unit	Dur.	Onset	Fail
FMCODE							0								
SIGNAL_	TYPE :	VIB	RAT:	ION		ACCE	LERATI	ON-G)							
PARAMETI	ER :	AMPI	LIT	UDE	ı	SAME	AS SI	GNAL UN	IITS)						
3973							0470	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	т
3974	B400	0470	ME	RE	F	B400	0490	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3975	B400	0490	ME		F	B400	0500	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3976	B400	0490	ME		F	B400	0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3977	B400	0500	ME		F	B400	0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3978	B400	0530	ME		F	B400	0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3979	B400	0540	ME		F	B400	0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3980	B400	0510	ME		F	B400	0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3981	B400	0520	ME		F	B400	0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3982	B400	0510	ME		F	B400	0520	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3983	B400	0480	ME	RE	F	B400	0520	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3984	B400	0450	ME	RE	F	B400	0480	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3985	B400	0290	ME		F	B400	0550	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
3986	B400	0430	ME		F	B400	0440	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3987	B400	0410	ME		F	B400	0430	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3988	B400	0410	ME		F	B400	0440	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3989	B400	0440	ME		F	B400	0450	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3990	B400	0410	ME		F	B400	0450	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3991							0410	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3992							0160	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3993							0150	1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3994							0660	1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3995							0550	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3996							0280	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3997							0240	•	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
3998							0410	1	ŏ	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
MCODE							0								
									R SECOND)						
PARAMET	ER	AMP	LITI	UDE	1	SAME	AS SI	GNAL UN	IITS)						
3999	B400	0470	LQ	02	F	B400	0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
4000	B400	0350	LQ	02	F	B400	0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
4001	B400	0350	LQ	02	F	B400	0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
4002	B400	0360	LQ	02	F	B400	0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
4003	B400	0370	LQ	02	F	B400	0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4004	B400	0370	LQ	02	F	B400	0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4005	B400	0380	LQ	02	F	B400	0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
4006			-				0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4007			-				9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4008			-				0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť

FMCDDE : 8400 0480 FA VF 0000 FINAL_TYPE: VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 4008 8400 0480 ME RE F 8400 0480 1 2 18+05 18+01 HERTZ 18+01 18+01 F 4011 8400 0410 ME -F 8400 0450 1 1 18+05 18+01 HERTZ 18+01 18+01 F 4012 8400 0410 ME -F 8400 0450 1 1 18+05 18+01 HERTZ 18+01 18+01 F 4012 8400 0410 ME -F 8400 0450 1 1 18+05 18+01 HERTZ 18+01 18+01 F 4013 8400 0410 ME -F 8400 0450 1 1 18+05 18+01 HERTZ 18+01 18+01 F 4013 8400 0410 ME -F 8400 0410 1 1 0 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0820 ME -F 8400 0410 1 1 0 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0820 ME -F 8400 0530 1 1 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0820 ME -F 8400 0530 1 1 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0810 ME -F 8400 0830 1 1 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0810 ME -F 8400 0830 1 1 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0810 ME -F 8400 0850 1 0 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0810 ME -F 8400 0850 1 0 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0810 ME -F 8400 0850 1 0 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0810 ME -F 8400 0850 1 0 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0810 ME -F 8400 0850 1 0 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0810 ME -F 8400 0850 1 0 18+05 18+01 HERTZ 18+01 18+01 F 4018 8400 0810 ME -F 8400 0850 1 0 18+05 18+01 HERTZ 18+01 18+01 F 4028 8400 0810 ME -F 8400 0850 1 0 18+05 18+00 HERTZ 18+01 18+01 F 4028 8400 0810 ME -F 8400 0850 1 0 18+03 18+00 HERTZ 18+01 18+01 T F 4028 8400 0810 ME -F 8400 0850 1 0 18+03 18+00 HERTZ 18+01 18+01 T F 601 T 4028 8400 0810 ME -F 8400 0850 1 0 18+03 18+00 HERTZ 18+01 18+01 T F 601 T 7 4028 8400 0810 ME -F 8400 0850 1 0 18+03 18+00 HERTZ 18+01 18+01 T F 601 T 7 4028 8400 0810 ME -F 8400 0850 1 0 18+03 18+00 HERTZ 18+01 18+01 T F 601 T 7 4028 8400 0810 ME -F 8400 0850 1 0 18+03 18+00 HERTZ 18+01 18+01 T F 601 T 7 4028 8400 0810 ME -F 8400 0850 1 0 18+03 18+00 HERTZ 18+01 18+01 T F 601 T 7 4028 8400 0810 ME -F 8400 0850 1 0 18+03 18+00 HERTZ 18+01 T F 601 T F 603 T F 603 HERTZ 18+01 T F 601 T F 603 T F 60	Rec.	Composition	Dim	Sig.	•	•	Freq. Time Unit	Sym. Dur.	Pd.	
SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 4009 BAOO 0480 MR RE F B400 0520 1 2 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4010 BAOO 0450 ME RE F B400 0480 1 2 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4011 B400 0410 ME F B400 0480 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4012 B400 0440 ME F B400 0480 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4013 B400 0410 ME F B400 0480 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4013 B400 0410 ME F B400 0480 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4014 B400 0150 ME F B400 0520 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4015 B400 0510 ME F B400 0520 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4016 B400 0510 ME F B400 0520 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4017 B400 0510 ME F B400 0520 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4018 B400 0530 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4019 B400 0540 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4019 B400 0540 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4019 B400 0540 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4020 B400 0540 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4021 B400 0450 ME RE F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4022 B400 0450 ME RE F B400 0450 1 4 1E+03 1E+00 HERTZ 1E+01 1E+01 F 4022 B400 0450 ME RE F B400 0450 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4022 B400 0450 ME RE F B400 0450 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4024 B400 0470 ME F B400 0450 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0410 ME F B400 0450 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0410 ME F B400 0500 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0410 ME F B400 0500 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0410 ME F B400 0500 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0450 ME RE F B400 0500 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0450 ME RE F B400 0500 1 4 1E+04 1E+01 HERTZ 1E+01 1E+01 T 4038 B400 0400 ME F B400 0500 1 4 1E+04 1E+01 HERTZ 1E+01 1E+01 T 4038 B400 0400 ME F B400 0500 1 4 1E+04 1E+01 HERTZ 1E+01 1E+01 T 4038 B400 0400 ME F B400	No.	Connection	Dim.	Qual.	1100	Time			Onset	Fail.
SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 4009 BAOO 0480 MR RE F B400 0520 1 2 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4010 BAOO 0450 ME RE F B400 0480 1 2 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4011 B400 0410 ME F B400 0480 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4012 B400 0440 ME F B400 0480 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4013 B400 0410 ME F B400 0480 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4013 B400 0410 ME F B400 0480 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4014 B400 0150 ME F B400 0520 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4015 B400 0510 ME F B400 0520 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4016 B400 0510 ME F B400 0520 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4017 B400 0510 ME F B400 0520 1 1 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4018 B400 0530 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4019 B400 0540 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4019 B400 0540 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4019 B400 0540 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4020 B400 0540 ME F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4021 B400 0450 ME RE F B400 0550 1 0 1E+05 1E+01 HERTZ 1E+01 1E+01 F 4022 B400 0450 ME RE F B400 0450 1 4 1E+03 1E+00 HERTZ 1E+01 1E+01 F 4022 B400 0450 ME RE F B400 0450 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4022 B400 0450 ME RE F B400 0450 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4024 B400 0470 ME F B400 0450 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0410 ME F B400 0450 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0410 ME F B400 0500 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0410 ME F B400 0500 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0410 ME F B400 0500 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0450 ME RE F B400 0500 1 0 1E+03 1E+00 HERTZ 1E+01 1E+01 T 4028 B400 0450 ME RE F B400 0500 1 4 1E+04 1E+01 HERTZ 1E+01 1E+01 T 4038 B400 0400 ME F B400 0500 1 4 1E+04 1E+01 HERTZ 1E+01 1E+01 T 4038 B400 0400 ME F B400 0500 1 4 1E+04 1E+01 HERTZ 1E+01 1E+01 T 4038 B400 0400 ME F B400	FMCODE	. R400 0480 FA VF	0000							
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FMCDDE : B400 0480 FI BN 0000 SIGNAL_TYPE : TORQUE (INCH-POUNDS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 4020 B400 0450 ME RE F B400 0480 1 4 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4021 B400 0480 ME RE F B400 0520 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4022 B400 0410 ME F B400 0450 1 4 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4023 B400 0150 ME CP F B400 0410 1 5 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4024 B400 0070 ME F B400 0410 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4025 B400 0150 ME F B400 0160 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4026 B400 0410 ME F B400 0860 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4028 B400 0410 ME F B400 0860 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T T 4028 B400 0410 ME F B400 0860 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4028 B400 0480 FI BN 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 4027 B400 0450 ME RE F B400 0520 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4028 B400 0450 ME RE F B400 0520 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4028 B400 0510 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4030 B400 0520 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4031 B400 0510 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4032 B400 0530 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4032 B400 0530 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0550 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0550 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0550 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0550 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 1 4040 B400 0400	4018	B400 0530 ME F B400 0550	1	0	1E+05	1E+01	HERTZ	1E+01	1E+01	F
SIGNAL_TYPE : TORQUE (INCH-POUNDS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 4020 B400 0450 ME RE F B400 0480 1 4 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4021 B400 0480 ME RE F B400 0520 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4022 B400 0410 ME F B400 0450 1 4 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4023 B400 0150 ME CP F B400 0410 1 5 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4024 B400 0070 ME F B400 0150 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4025 B400 0150 ME F B400 0150 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4026 B400 0150 ME F B400 0160 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4026 B400 0410 ME F B400 0160 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4026 B400 0410 ME F B400 0860 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4028 B400 0450 ME RE F B400 0480 1 5 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4028 B400 0450 ME RE F B400 0520 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4028 B400 0510 ME F B400 0520 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4028 B400 0510 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4030 B400 0520 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4031 B400 0510 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4031 B400 0530 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4032 B400 0530 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0290 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0290 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0400 ME F B400 0450	4019	B400 0540 ME F B400 0550	1	0	1E+05	1E+01	HERTZ	1E+01	1E+01	F
SIGNAL_TYPE : TORQUE (INCH-POUNDS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 4020 B400 0450 ME RE F B400 0480 1 4 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4021 B400 0480 ME RE F B400 0520 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4022 B400 0410 ME F B400 0450 1 4 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4023 B400 0150 ME CP F B400 0410 1 5 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4024 B400 0070 ME F B400 0150 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4025 B400 0150 ME F B400 0150 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4026 B400 0150 ME F B400 0160 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4026 B400 0410 ME F B400 0160 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4026 B400 0410 ME F B400 0860 1 0 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4028 B400 0450 ME RE F B400 0480 1 5 1E+03 1E+00 HERTZ 1E-01 1E-01 T 4028 B400 0450 ME RE F B400 0520 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4028 B400 0510 ME F B400 0520 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4028 B400 0510 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4030 B400 0520 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4031 B400 0510 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4031 B400 0530 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4032 B400 0530 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0290 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0290 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0550 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0240 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0400 ME F B400 0450										
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4028 B400 0480 ME RE F B400 0520 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4029 B400 0510 ME F B400 0520 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4030 B400 0520 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4031 B400 0510 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4032 B400 0530 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0290 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4034 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4035 B400 0240 ME F B400 0280 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0200 ME F B400 0240 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4037 B400 0540 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	THE LETTER (SPEED TO S		11.5						
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4030 B400 0520 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4031 B400 0510 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4032 B400 0530 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0290 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4034 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4035 B400 0240 ME F B400 0280 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0200 ME F B400 0240 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4037 B400 0540 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T	4028	B400 0480 ME RE F B400 0520	1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4031 B400 0510 ME F B400 0530 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4032 B400 0530 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0290 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4034 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4035 B400 0240 ME F B400 0280 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0200 ME F B400 0240 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4037 B400 0540 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T	4029	B400 0510 ME F B400 0520	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4032 B400 0530 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4033 B400 0290 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4034 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4035 B400 0240 ME F B400 0280 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0200 ME F B400 0240 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4037 B400 0540 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T		B400 0520 ME F B400 0530	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Т
4033 B400 0290 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4034 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4035 B400 0240 ME F B400 0280 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0200 ME F B400 0240 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4037 B400 0540 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T			=	4	1E+04			1E-01		
4034 B400 0280 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4035 B400 0240 ME F B400 0280 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0200 ME F B400 0240 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4037 B400 0540 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T			-	4						
4035 B400 0240 ME F B400 0280 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4036 B400 0200 ME F B400 0240 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4037 B400 0540 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T									-	
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4037 B400 0540 ME F B400 0550 1 4 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4038 B400 0440 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T										
4038 B400 0440 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T										
4039 B400 0410 ME F B400 0450 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T										
4040 B400 0410 ME F B400 0440 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T										
4041 B400 0150 ME CP F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T 4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T										
4042 B400 0400 ME F B400 0410 1 5 1E+04 1E+01 HERTZ 1E-01 1E-01 T										
9093 B400 0130 ME F B400 0160 1 5 1E+04 1E+01 MER12 1E-01 1E-01 1										
	4043	B400 0130 ME F B400 0180	. 1	5	1E+04	16+01	HER!4	15-01	16-01	•

								•	
				Max.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
4044	B400 0140 ME F B400 0160	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	т
4045	8400 0050 ME F 8400 0140	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4046	B400 0070 ME F B400 0150	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4047	B400 0010 ME F B400 0050	1	ō	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4048	B400 0020 ME F B400 0070	1	ŏ	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4049	B400 0410 ME F B400 0860	1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4050	B400 0660 ME F B400 0670	1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4051	8400 0670 ME F 8400 0690	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4052	B400 0670 ME F B400 0700	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4053	B400 0670 ME F B400 0710	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4054	B400 0690 ME F B400 0700	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4055	B400 0700 ME F B400 0710	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4056	B400 0690 ME RE F B400 0720	1	ō	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4057	B400 0710 ME RE F B400 0730	1	ō	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4058	B400 0490 ME F B400 0530	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4059	B400 0500 ME F B400 0530	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4060	B400 0490 ME F B400 0500	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4061	B400 0470 ME RE F B400 0490	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4062	B400 0430 ME RE F B400 0470	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4063	B400 0080 ME F B400 0290	1	ì	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4064	B400 0250 ME F B400 0290	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4065	B400 0210 ME F B400 0250	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4066	B400 0170 ME F B400 0210	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4067	B400 0180 ME F B400 0210	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4068	8400 0270 ME F 8400 0290	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4069	B400 0230 ME F B400 0270	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4070	B400 0290 ME CP F B400 0350	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4071	B400 0350 ME F B800 9920	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4072	B400 0310 ME F B400 0350	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4073	B400 0310 ME F B400 0360	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4074	B400 0320 ME F B400 0360	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4075	B400 0320 ME F B400 0370	1	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4076	B400 0290 ME CP F B400 0380	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4077	B400 0330 ME F B400 0380	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4078	B400 0330 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4079	B400 0290 ME F B400 0565	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4080	B400 0565 ME F B400 0570	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4081	8400 0570 ME CP F 8400 0600	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4082	8400 0570 ME F B400 0610	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4083	B400 0570 ME CP F B400 0620	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4084	B400 0570 ME F B400 0800	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4085	B400 0780 ME F B400 0800	i	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4086	B400 0780 ME F B400 0790	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4087	B400 0770 ME F B400 0790	1	ò	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
4088	B400 0680 ME F B400 0780	1	1	1E+04	1E+01	HERTZ			
4089	B400 0580 ME F B400 0620	1	2	1E+04	1E+01	HERTZ	1E-01 1E-01	1E-01 1E-01	T T
4090	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	
4091	B400 0610 ME F B400 0650	1	2	1E+04	1E+01				T
4092						HERTZ	1E-01	1E-01	T
	B400 0560 ME F B400 0600	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4093 4094	B400 0560 ME F B400 0590	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0260 ME CP F B400 0290	1		1E+04	1E+01	HERTZ	1E-01	1E-01	T -
4095	B400 0410 ME CP F B400 0420	1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	<u>T</u>
4096	B400 0410 ME F B400 0430	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Т

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
							<u>-</u>		
4097	B400 0430 ME F B400 0440	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4098	B400 0190 ME F B400 0230	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	Т
4099	B400 0220 ME CP F B400 0230	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4100	B400 0287 ME F B400 0290	1	4	1E+O4	1E+01	HERTZ	1E-01	1E-01	T
4101	B400 0290 ME F B400 0293	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4102	A150 9910 ME F B400 0293	1	3	1E+04	1E+Q1	HERTZ	1E-01	1E-01	T
4103	A150 9910 ME F B400 0287	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4104	B400 0380 ME F B800 9940	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4105	B400 0630 ME F B400 0653	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4106	B400 0583 ME F B400 0630	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4107	B400 0390 ME F B400 0403	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
4108	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	Т
FMCODE	: B400 0480 WR PT (0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
4109	B400 0350 LQ 02 F B400 0480	1	2	1E+O1	1E-01	SECONDS	1E+O1	1E+03	т
4110	B400 0350 LQ 02 F B400 0360		Ô	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4111	B400 0450 ME RE F B400 0480	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4112	B400 0480 ME RE F B400 0520		3	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4113	B400 0520 ME F B400 0530		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4114	B400 0510 ME F B400 0520		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4115	B400 0510 ME F B400 0530		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4116	B400 0500 ME F B400 0530		0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4117	B400 0490 ME F B400 0500		0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4118	B400 0490 ME F B400 0530		0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4119	B400 0530 ME F B400 0550		0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4120	B400 0540 ME F B400 0550		0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4121	B400 0410 ME F B400 0450		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4122	B400 0440 ME F B400 0450		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4123	B400 0410 ME F B400 0440	-	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4124	B400 0410 ME F B400 0430		ò	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4125	B400 0430 ME F B400 0440		Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4126	B400 0150 ME CP F B400 0410		Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4127	B400 0410 ME F B400 0660		Õ		1E-01	SECONDS	1E+01	1E+03	Ť
4128	B400 0400 ME F B400 0410		ŏ		1E-01		1E+01	1E+03	Ť
FMCODE	: B400 0480 WR PT	0000							
	TYPE : VIBRATION (ACCELERAT								
PARAME	_		(2TTV						
FARRE	TEN . POR EZ 100E (SAME AS S	IMAL D	1113)						
4129	B400 0450 ME RE F B400 0480	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	т
4130	B400 0480 ME RE F B400 0520	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4131	B400 0510 ME F B400 0520	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4132	B400 0520 ME F B400 0530	-	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4133	B400 0510 ME F B400 0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4134	B400 0530 ME F B400 0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4135	B400 0540 ME F B400 0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4136	B400 0290 ME F B400 0550	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4137	B400 0500 ME F B400 0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T

				Max.	Min.	Freq.			
Rec.			Sig.	_		•	Sym.	Pd.	Ind.
No.	Connection	Dim		•	•	Unit	Dur.		
								Onset	Fail.
4138	B400 0490 ME F B400 0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4139	B400 0490 ME F B400 0500	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4140	B400 0470 ME RE F B400 0490	1	_	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4141	B400 0430 ME RE F B400 0470	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4142	B400 0440 ME F B400 0450		3	1E+07	1E+04	HERTZ	1E+02	1E+02	
4143	B400 0410 ME F B400 0450	1	•	1E+07	1E+04	HERTZ	1E+02	1E+02	
4144	B400 0410 ME F B400 0440	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	
4145	B400 0410 ME F B400 0430	1		1E+07	1E+04	HERTZ	1E+02		Т
4146	B400 0430 ME F B400 0440	1		1E+07	1E+04	HERTZ	1E+02		
4147	B400 0150 ME CP F B400 0410			1E+07	1E+04	HERTZ	1E+02	1E+02	T
4148	B400 0150 ME F B400 0160			1E+07	1E+04	HERTZ	1E+02		
4149	B400 0070 ME F B400 0150	1	0	1E+07	1E+04	HERTZ	1E+02		
4150 4151	B400 0410 ME F B400 0680 B400 0400 ME F B400 0410	1		1E+07	1E+04	HERTZ	1E+02		Ŧ
4152	B400 0280 ME F B400 0550	1 1	-	1E+07	1E+04	HERTZ	1E+02	-	
4152	B400 0240 ME F B400 0350		1	1E+07	1E+04	HERTZ	1E+02		
4154	B400 0200 ME F B400 0240	1	1	1E+07 1E+07	1E+04 1E+04	HERTZ			-
7157	5400 0200 ML 1 5400 0240	•	U	TE+U/	12704	HERTZ	1E+02	1E+02	Т
	: B400 0480 WR PT 0								
	TYPE : WORN PARTICLES (PARTI))					
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)	-					
4155	B400 0350 LQ 02 F B400 0480			1E+01	1E+00	SECONDS		1E+02	
4156	B400 0350 LQ 02 F B400 0360		1	1E+01	1E+00	SECONDS	1E+03		T
4157 4158	B400 0380 LQ U2 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03		T
4159	B400 0380 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+03		T
4160	B400 0380 LQ 02 F B400 0400			1E+01 1E+01	1E+00 1E+00	SECONDS		1E+02	T
4161	B400 0380 LQ 02 F B400 0390			1E+01	1E+00	SECONDS SECONDS		1E+02 1E+02	T T
4162			Ċ	1E+01	1E+00	SECONDS		1E+02	Ť
4163	B400 0380 LQ 02 F B800 9930 A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS		1E+02	Ť
FNOODE									
	: 8400 0480 WR RE 0	000							
PARAME	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
4164	B400 0450 ME RE F B400 0480	1	3	1E+O1	1E-01	SECONDS	1E+01	1E+03	т
4165	B400 0480 ME RE F B400 0520	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4166	B400 0350 LQ D2 F B400 0480	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4167	B400 0350 LQ 02 F B400 0360	1	Ō	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4168	B400 0410 ME F B400 0450	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4169	B400 0440 ME F B400 0450	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4170	B400 0410 ME F B400 0440	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4171	B400 0410 ME F B400 0430	1	o	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4172	B400 0430 ME F B400 0440	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4173	B400 0150 ME CP F B400 0410	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4174	B400 0410 ME F B400 0860	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4175	8400 0510 ME F 8400 0520	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4176	8400 0510 ME F 8400 0530	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4177	B400 0520 ME F B400 0530	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4178	B400 0500 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
						_			-

Bos			C	Max.	Min.	Freq.	E	Del.	9 ad
Rec.	Connection	Di-	Sig.	Freq.	freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit 	Dur.	Onset	Fail.
4179	B400 0490 ME F B400 0500	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4180	B400 0490 ME F B400 0530	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4181	B400 0530 ME F B400 0550	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4182	B400 0540 ME F B400 0550	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
FMCODE	: B400 0480 WR RE 0	000							
SIGNAL	_TYPE : VIBRATION (ACCELERATI	ON-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
4183	B400 0450 ME RE F B400 0480	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
4184	B400 0480 ME RE F B400 0520	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
4185	B400 0510 ME F B400 0520	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4186	B400 0520 ME F B400 0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4187	B400 0510 ME F B400 0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4188	8400 0530 ME F 8400 0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
4189	B400 0540 ME F B400 0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T _
4190	B400 0290 ME F B400 0550	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	<u>T</u>
4191	B400 0490 ME F B400 0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4192	B400 0490 ME F B400 0500	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4193	B400 0500 ME F B400 0530	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4194	B400 0470 ME RE F B400 0490	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4195	B400 0430 ME RE F B400 0470	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4196	B400 0440 ME F B400 0450	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	<u>T</u>
4197	B400 0410 ME F B400 0450	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4198	B400 0410 ME F B400 0440	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
4199		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4200	B400 0410 ME F B400 0430	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4201	B400 0150 ME CP F B400 0410	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
4202	B400 0150 ME F B400 0160	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4203	B400 0070 ME F B400 0150	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4204	8400 0410 ME F B400 0860	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4205	B400 0400 ME F B400 0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	<u>T</u>
4206	B400 0280 ME F B400 0550	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4207 4208	B400 0240 ME F B400 0280 B400 0200 ME F B400 0240	1	1 0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
FMCODE									
	TYPE : WORN PARTICLES (PART)			1)					
PARAME	ETER : AMPLITUDE (SAME AS SI	GNAL UN	HITS)						
4209	B400 0350 LQ 02 F B400 0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	Ţ
4210	8400 0350 LQ 02 F 8400 0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4211	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4212	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4213	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
4214	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4215	B400 0380 LQ 02 F B400 0390	. 1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4216	B400 0380 LQ 02 F B800 9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4217	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T

Domain	PROPAGATIONS_B400						9	-Apr-198'	7 21:20
Rec.	Connection	Dim,	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.		Ind. Fail.
FMCODE	: B400 0490 WR PT	- 0000							
SIGNAL PARAME	_TYPE : THERMAL (DEGREES-K TER : AMPLITUDE (SAME AS		(ITS						
4218	B400 0470 ME RE F B400 04	90 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	т
4219	B400 0470 LQ 02 F B400 04	BO 1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4220	B400 0350 LQ 02 F B400 04	BO 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4221	B400 0350 LQ 02 F B400 03	BO 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4222	B400 0430 ME RE F B400 04	70 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4223	B400 0410 ME F B400 04		0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4224	B400 0430 ME F B400 04	40 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4225	B400 0410 ME F B400 04		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4226	B400 0490 ME F B400 05		3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4227	B400 0490 ME F B400 05		3	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
4228	B400 0500 ME F B400 05		3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4229	B400 0530 ME F B400 05		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4230	B400 0540 ME F B400 05	-	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4231 4232	B400 0290 ME F B400 05 B400 0280 ME F B400 05		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T -
4233	B400 0520 ME F B400 05	-	1	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01	1E+03	T
4234	B400 0510 ME F B400 05		=	1E+01	1E-01	SECONDS	1E+01 1E+01	1E+03	T T
4235	B400 0510 ME F B400 05		-	1E+01	1E-01	SECONDS	1E+01	1E+03 1E+03	7
FMCODE SIGNAL	TYPE : VIBRATION (ACCELER	ATION-G)							
PARAME'	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
4236	B400 0470 ME RE F B400 04		4	1E+07	1E+04	HERTZ	1E+02	1E+02	т
4237	B400 0430 ME RE F B400 04		4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4238	B400 0490 ME F B400 05		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
4239	B400 0490 ME F B400 05		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4240	B400 0500 ME F B400 05		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4241 4242	B400 0530 ME F B400 05		2	1E+07	1E+04	HERTZ	1E+02	1E+02	<u> </u>
4243	B400 0540 ME F B400 05		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4244	B400 0510 ME F B400 05 B400 0520 ME F B400 05		2	1E+07 1E+07	1E+04	HERTZ	1E+02	1E+02	T
4245	8400 0510 ME F 8400 05		2 2	1E+07	1E+04 1E+04	HERTZ	1E+02	1E+02	T
4246	B400 0480 ME RE F B400 05		1	1E+07	1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T
4247	B400 0450 ME RE F B400 04		1	1E+07	1E+04	HERTZ	1E+02	1E+02	T T
4248	B400 0290 ME F B400 05		ò	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4249	B400 0430 ME F B400 04		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4250	B400 0410 ME F B400 04		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4251	B400 0410 ME F B400 04		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4252	B400 0440 ME F B400 04		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4253	B400 0410 ME F B400 04		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4254	B400 0150 ME CP F B400 04		1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4255	8400 0150 ME F 8400 01		Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4256	B400 0070 ME F B400 01		Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4257	B400 0410 ME F B400 06		ŏ	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4258	B400 0280 ME F B400 05		1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7200	2700 0200 ME 1 D400 00		•	. ETQ/	15704	116714	I LTV4	ILTUZ	1

_				Max.	Min.	Freq.	_		
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No. 	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
4259	B400 0240 ME F B400 0280	1	1	1E+07	1E+0 4	HERTZ	1E+02	1E+02	т
4260	B400 0200 ME F B400 0240	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
4261	B400 0400 ME F B400 0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
FMCODE	: B400 0490 WR PT 0	000							
	_TYPE : WORN PARTICLES (PARTI TER : AMPLITUDE (SAME AS SI)					
ARAML	TER . AMPETIONE (SAME AS SI	GRAL UN	1113)						
4262	B400 0470 ME RE F B400 0490	1	3	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4263	B400 0470 LQ 02 F B400 0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4264	B400 0350 LQ 02 F B400 0480	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4265	B400 0350 LQ 02 F B400 0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4266	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
4267	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
4268	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
4269	B400 0370 LQ 02 F B400 0380	1	-	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4270	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4271	B400 0380 LQ 02 F B800 9930			1E+01		SECONDS			T
4272	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
	: B400 0490 WR RE 0	0000							
	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UI	NITS)						
4273	B400 0470 ME RE F B400 0490	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4274	B400 0470 LQ 02 F B400 0480	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	Ŧ
4275	B400 0350 LQ 02 F B400 0480	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4276	B400 0350 LQ 02 F B400 0360	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4277	B400 0430 ME RE F B400 0470	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
4278	B400 0410 ME F B400 0430	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4279	B400 0430 ME F B400 0440	1	• •	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4280	B400 0410 ME F B400 0440	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4281	B400 0490 ME F B400 0500	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4282	B400 0490 ME F B400 0530	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4283	B400 0530 ME F B400 0550	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
4284	B400 0500 ME F B400 0530	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
4285	B400 0540 ME F B400 0550	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4286	B400 0280 ME F B400 0550	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
4287	B400 0290 ME F B400 0550	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
4288	B400 0520 ME F B400 0530	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
4289	B400 0510 ME F B400 0530	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4290	B400 0510 ME F B400 0520	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
-W000-	. B400 0400 UB BE	2000							
FMCODE STONAL	: : B400 0490 WR RE (Type : Vibration (Accelerat)								
	TER : AMPLITUDE (SAME AS S		NITS)						
4004	B400 0470 ME DE E D400 0400		_	4=	4=4		45.00	45.00	_
4291	B400 0470 ME RE F B400 0490	1	4	1E+07		HERTZ	1E+02	1E+02	T
4292	B400 0430 ME RE F B400 0470	1	4	1E+07		HERTZ	1E+02	1E+02	T
4293	B400 0490 ME F B400 0500	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T

Rec.			Sig.	Max. Freq.	Min. Freq.	fr e q. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
4294	B400 0490 ME F B400 0530) 1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	т
4295	B400 0500 ME F B400 0530	· ·	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4296	B400 0530 ME F B400 0550		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4297	B400 0540 ME F B400 0550	-	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4298	B400 0510 ME F B400 0530	-	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4299	B400 0520 ME F B400 0536		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4300	B400 0510 ME F B400 0520) 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4301	B400 0480 ME RE F B400 0520	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4302	B400 0450 ME RE F B400 0486		1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4303	B400 0290 ME F B400 0550		Ó	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4304	B400 0430 ME F B400 0446		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4305	B400 0410 ME F B400 0430		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4306	B400 0410 ME F B400 0440) 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4307	B400 0440 ME F B400 045) 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4308	B400 0410 ME F B400 045) 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4309	B400 0150 ME CP F B400 0410) 1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4310	B400 0150 ME F B400 016) 1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4311	B400 0070 ME F B400 015) 1	Ŏ	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4312	B400 0410 ME F B400 086		Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4313	B400 0280 ME F B400 055) 1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4314	B400 0240 ME F B400 028) 1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4315	B400 0200 ME F B400 024	1	o	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4316	B400 0400 ME F B400 0410) 1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
FMCODE	: B400 0490 WR RE								
FMCODE	TYPE : WORN PARTICLES (PAR	ICLES PE)					
FMCODE SIGNAL	TYPE : WORN PARTICLES (PAR	TICLES PE SIGNAL UN) 1E+01	1E+00	SECONDS	1E+03	1E+02	т
FMCODE SIGNAL PARAMET	TYPE : WORN PARTICLES (PARTER : AMPLITUDE (SAME AS	TICLES PE SIGNAL UN	ITS)		1E+00 1E+00	SECONDS SECONDS	1E+03 1E+03	1E+02 1E+02	T T
FMCODE SIGNAL PARAMET	TYPE : WORN PARTICLES (PARTER : AMPLITUDE (SAME AS SECOND	FICLES PE FIGNAL UN) 1	ITS) 3	1E+01					
FMCODE SIGNAL_ PARAMET 4317 4318	TYPE : WORN PARTICLES (PAR TER : AMPLITUDE (SAME AS : B400 0470 ME RE F B400 049 B400 0470 LQ 02 F B400 048	FICLES PE FIGNAL UN) 1) 1	3 2	1E+01 1E+01	1E+00	SECONDS	1E+03	1E+02	T
FMCODE SIGNAL_ PARAMET 4317 4318 4319	TYPE : WORN PARTICLES (PAR FER : AMPLITUDE (SAME AS : B400 0470 ME RE F B400 049 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048	FICLES PE FIGNAL UN 1 1 1 1 1 1 1	3 2 2	1E+01 1E+01 1E+01	1E+00 1E+00	SECONDS SECONDS	1E+03 1E+03	1E+02 1E+02	T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320	TYPE : WORN PARTICLES (PAR FER : AMPLITUDE (SAME AS : B400 0470 ME RE F B400 049 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 038	FICLES PEGIGNAL UND 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1	1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03	1E+02 1E+02 1E+02	T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS SECOND	FICLES PEGIGNAL UND 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 1	1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02	T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS SECOND SAME AS SECOND	TICLES PE GIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1	3 2 2 1 1	1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 0486 B400 0350 LQ 02 F B400 0486 B400 0350 LQ 02 F B400 0386 B400 0350 LQ 02 F B400 0406 B400 0370 LQ 02 F B400 0406 B400 0370 LQ 02 F B400 0386 B400 0380 LQ 02 F B400 0386 B400 0380 LQ 02 F B400 0396	TICLES PEGIGNAL UN 1	3 2 2 1 1 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 0486 B400 0350 LQ 02 F B400 0486 B400 0350 LQ 02 F B400 0366 B400 0360 LQ 02 F B400 0406 B400 0370 LQ 02 F B400 0406 B400 0370 LQ 02 F B400 0386 B400 0380 LQ 02 F B400 0386	TICLES PEGIGNAL UN 1	3 2 2 1 1 0 0 0 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 0486 B400 0350 LQ 02 F B400 0486 B400 0350 LQ 02 F B400 0386 B400 0350 LQ 02 F B400 0406 B400 0370 LQ 02 F B400 0406 B400 0370 LQ 02 F B400 0386 B400 0380 LQ 02 F B400 0386 B400 0380 LQ 02 F B400 0396	TICLES PEGIGNAL UN 1	3 2 2 1 1 0 0 0 1 1 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326 4327 FMCODE	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 0489 B400 0370 LQ 02 F B400 0489 B400 0350 LQ 02 F B400 0389 B400 0350 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0389 B400 0380 LQ 02 F B400 0389 B400 0380 LQ 02 F B400 0399 B400 0380 LQ 02 F B400 03999 B400 0380 LQ 02 F B400 039993 B400 0380 LQ 02 F B400 039993	TICLES PEGIGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 1 0 0 0 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326 4327 FMCODE SIGNAL_	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 0489 B400 0470 LQ 02 F B400 0489 B400 0350 LQ 02 F B400 0489 B400 0350 LQ 02 F B400 0400 B400 0360 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0400 B400 0380 LQ 02 F B400 0380 B400 0380 LQ 02 F B400 0390 B400 0500 FA VF	CICLES PEGIGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 1 0 0 1 1 0 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326 4327 FMCODE SIGNAL_	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 0489 B400 0370 LQ 02 F B400 0489 B400 0350 LQ 02 F B400 0389 B400 0350 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0389 B400 0380 LQ 02 F B400 0389 B400 0380 LQ 02 F B400 0399 B400 0380 LQ 02 F B400 03999 B400 0380 LQ 02 F B400 039993 B400 0380 LQ 02 F B400 039993	CICLES PEGIGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 1 0 0 1 1 0 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326 4327 FMCODE SIGNAL_	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 0489 B400 0470 LQ 02 F B400 0489 B400 0350 LQ 02 F B400 0489 B400 0350 LQ 02 F B400 0400 B400 0360 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0400 B400 0380 LQ 02 F B400 0380 B400 0380 LQ 02 F B400 0390 B400 0500 FA VF	FICLES PE GIGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 1 0 0 1 1 0 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326 4327 FMCODE SIGNAL_ PARAMET	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 0498 B400 0470 LQ D2 F B400 0488 B400 0350 LQ D2 F B400 0488 B400 0350 LQ D2 F B400 0408 B400 0370 LQ D2 F B400 0408 B400 0370 LQ D2 F B400 0408 B400 0370 LQ D2 F B400 0408 B400 0380 LQ D2 F B400 0398 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	FICLES PE GIGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ITS) 3 2 2 1 1 0 0 1 1 ITS)	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
FMCODE SIGNAL PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326 4327 FMCODE SIGNAL PARAMET	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 0496 B400 0470 LQ D2 F B400 0486 B400 0350 LQ D2 F B400 0486 B400 0350 LQ D2 F B400 0406 B400 0370 LQ D2 F B400 0406 B400 0370 LQ D2 F B400 0406 B400 0370 LQ D2 F B400 0406 B400 0380 LQ D2 F B400 0386 B400 0380 LQ D2 F B400 0396 B400 0380 LQ D2 F B400 0396 B400 0380 LQ D2 F B400 0396 E B400 0500 FA VF TYPE : ACOUSTIC (ACOUSTIC FER : AMPLITUDE (SAME AS: B400 0490 ME F B400 0506 B400 0500 ME F B400 0536	FICLES PE GIGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ITS) 3 2 2 1 1 0 0 1 1 1 ITS)	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T
FMCODE SIGNAL PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326 4327 FMCODE SIGNAL PARAMET 4328 4329 4330	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 048 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048 B400 0350 LQ 02 F B400 040 B400 0350 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040 B400 0380 LQ 02 F B400 038 B400 0380 LQ 02 F B400 039 B400 0380 LQ 02 F B400 039 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	FICLES PE GIGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ITS) 3 2 2 1 1 0 0 1 1 1 2 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+07 1E+07	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T
FMCODE SIGNAL_ PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326 4327 FMCODE SIGNAL_ PARAMET 4328 4329 4330 4331	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 048 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048 B400 0350 LQ 02 F B400 040 B400 0350 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040 B400 0380 LQ 02 F B400 038 B400 0380 LQ 02 F B400 039 B400 0380 LQ 02 F B400 039 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	FICLES PE GIGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ITS) 3 2 2 1 1 0 0 1 1 1 ITS) 1 2 1 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+07 1E+07 1E+07	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+04 1E+04 1E+04 1E+04	SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
FMCODE SIGNAL PARAMET 4317 4318 4319 4320 4321 4322 4323 4324 4325 4326 4327 FMCODE SIGNAL PARAMET 4328 4329 4330	TYPE : WORN PARTICLES (PARFER : AMPLITUDE (SAME AS: B400 0470 ME RE F B400 048 B400 0470 LQ 02 F B400 048 B400 0350 LQ 02 F B400 048 B400 0350 LQ 02 F B400 040 B400 0350 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040 B400 0380 LQ 02 F B400 038 B400 0380 LQ 02 F B400 039 B400 0380 LQ 02 F B400 039 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	FICLES PE GIGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ITS) 3 2 2 1 1 0 0 1 1 1 2 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+07 1E+07	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T

Doo			C i	Max.	Min.		C	D.el	4
Rec.	Connection	Dim	Sig.	•		Time Unit	•		Ind. Fail
No.	Connection	Dim.	Qual.	Time	Time		Dur.	Onset	
4335	B400 0280 ME F B400 0550	2	0	1E+07	1E+O4	HERTZ	1E-01	1E+02	т
4336	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0500 FA VF	0000							
	TYPE : VIBRATION (ACCELERAT								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
4337	B400 0490 ME F B400 0500		3	1E+04		HERTZ	1E+02		F
4338	B400 0470 ME RE F B400 0490		0	1E+04	1E+01	HERTZ		1E+02	F
4339	B400 0490 ME F B400 0530			1E+04	1E+01	HERTZ	1E+02	1E+02	F
4340 4341	B400 0500 ME F B400 0530 B400 0510 ME F B400 0530		3 2	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
4342	8400 0510 ME F 8400 0530		2	1E+04	1E+01	HERTZ	1E+02		F
4343	8400 0510 ME F 8400 0520	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4344	8400 0480 ME RE F 8400 0520		ō	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4345	B400 0530 ME F B400 0550		2	1E+04	1E+01	HERTZ	1E+02		F
4346	B400 0540 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4347	B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4348	B400 0240 ME F B400 0280	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4349	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4350	B400 0260 ME CP F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4351	B400 0290 ME CP F B400 0380		0	1E+04	1E+01	HERTZ	1E+02		F
4352	B400 0290 ME CP F B400 0350		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4353	B400 0270 ME F B400 0290			1E+04	1E+01	HERTZ	1E+02	1E+02	F
4354	B400 0250 ME F B400 0290	•	0	1E+04	1E+01	HERTZ	1E+02		F
4355	B400 0290 ME F B400 0565		0	1E+04	1E+01	HERTZ	1E+02		F
4356 4357	B400 0080 ME F B400 0290 B400 0290 ME F B400 0293		0	1E+04	1E+01	HERTZ	1E+02	1E+02 1E+02	F
4358	8400 0280 ME F 8400 0290		· -	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02		F
,,,,,	5400 GEO. PIG. 1 5400 GEO.	•	•	,			.2.02		•
FMCODE	: B400 0500 WR RB B400	0490							
	_TYPE : VIBRATION (ACCELERAT TER : AMPLITUDE (SAME AS S	-	utte)						
PARAME	·		1113)						
4359	B400 0490 ME F B400 0500		2	1E+03	1E+01	HERTZ	1E+02	1E+00	Т
4360	8400 0500 ME F 8400 0530		1	1E+03	1E+01	HERTZ	1E+02	1E+00	T
4361	8400 0490 ME F 8400 0530		1	1E+03	1E+01	HERTZ	1E+02	1E+00	T
4362	8400 0470 ME RE F 8400 0490		0	1E+03	1E+01	HERTZ	1E+02	1E+00	Ţ
4363	B400 0510 ME F B400 0530	-	0	1E+03	1E+01	HERTZ	1E+02	1E+00	Ť
4364	B400 0520 ME F B400 0530 B400 0530 ME F B400 0550		0	1E+03	1E+01	HERTZ	1E+02	1E+00	T
4365 4366	B400 0540 ME F B400 0550		0	1E+03	1E+01	HERTZ	1E+02 1E+02	1E+00 1E+00	T T
4367	B400 0280 ME F B400 0550	=	0	1E+03 1E+03	1E+01 1E+01	HERTZ HERTZ	1E+02	1E+00	Ť
4368	B400 0290 ME F B400 0550		o	1E+03	1E+01	HERTZ	1E+02	1E+00	Ť
FMCODE									
SIGNAL PARAME	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S		NITS)	-					
4369	B400 0510 ME F B400 0520	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
7508	2777 78 17 ME 1 8707 7020	•	,	(ETU/	15-04	115712	i E VI		•

	1101 Hart 10113_5466						9	-wbi 196	/ 21.20
Rec.			Sig.	Max. Freq.	Min. Fr e q.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
4070	D400 0040 NT	_	_	45.45	45.44				_
4370	B400 0510 ME F B400 0530	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4371	B400 0520 ME F B400 0530	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4372 4373	B400 0530 ME F B400 0550	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4374	B400 0500 ME F B400 0530 B400 0490 ME F B400 0530	2 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
4375	B400 0540 ME F B400 0550	2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01	1E+02	T
4376	B400 0280 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01 1E-01	1E+02 1E+02	T T
4377	B400 0290 ME F B400 0550	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
40.7	5-100 G200 Pil 5-100 G300	•		12107	12704	HENTE	12-01	16402	•
FMCODE	: B400 0510 FA VF 0			•					
_	TYPE : VIBRATION (ACCELERATI		,						
PARAME1	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
4378	B400 0510 ME F B400 0520	4	•	45.04	45.04	HERTT	45.00	45.00	_
4379	B400 0480 ME RE F B400 0520	1	3	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+02 1E+02	1E+02	F
4380	B400 0520 ME F B400 0530	1	3	1E+04	1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
4381	B400 0510 ME F B400 0530	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	r F
4382	B400 0500 ME F B400 0530	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4383	B400 0490 ME F B400 0530	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4384	B400 0490 ME F B400 0500	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
4385	B400 0470 ME RE F B400 0490	1	ō	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4386	B400 0530 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4387	B400 0540 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4388	B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4389	B400 0240 ME F B400 0280	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4390	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4391	B400 0260 ME CP F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4392	B400 0290 ME CP F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4393	B400 0270 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4394	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4395	B400 0290 ME F B400 0565	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4396	B400 0080 ME F B400 0290	1	Ō	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4397	B400 0290 ME CP F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4398	B400 0287 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4399	B400 0290 ME F B400 0293	1	0	1E+0 4	1E+01	HERTZ	1E+02	1E+02	F
FMCODE									
_	TYPE : VIBRATION (ACCELERATI								
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	115)						
4400	B400 0510 ME F B400 0520	1	2	1E+03	1E+01	HERTZ	1E+02	1E+00	T
4401	8400 0520 ME F B400 0530	1	1	1E+03	1E+01	HERTZ	1E+02	1E+00	T
4402	B400 0510 ME F B400 0530	1	1	1E+03	1E+01	HERTZ	1E+02	1E+00	T
4403	B400 0480 ME RE F B400 0520	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	T
4404	B400 0500 ME F B400 0530	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	Ť
	Bana assa see	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	T
4405	B400 0490 ME F B400 0530		=						
4405 4406	B400 0530 ME F B400 0550	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	T
4405 4406 4407	B400 0530 ME F B400 0550 B400 0540 ME F B400 0550	1	0	1E+03 1E+03	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+00 1E+00	T
4405 4406	B400 0530 ME F B400 0550	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	T

Rec.			Sig.	Max. Freq.	Min. Fr e q.	Freq. Time	Sym.	Pd.	Ind.
No	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
			•						
FMCODE SIGNAL PARAMET	: B400 0520 WR PT TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS		IITS)		,				
4410	B400 0480 ME RE F B400 0520	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	т
4411	8400 0350 LQ 02 F 8400 0486		2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4412	B400 0350 LQ 02 F B400 036		ō	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4413	B400 0450 ME RE F B400 048		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4414	B400 0440 ME F B400 045	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4415	B400 0410 ME F B400 044	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
4416	B400 0410 ME F B400 045	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4417	B400 0520 ME F B400 053	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4418	B400 0510 ME F B400 053	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4419	B400 0510 ME F B400 052	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
4420	B400 0530 ME F B400 055		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4421	B400 0540 ME F B400 055		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4422	B400 0290 ME F B400 055	-	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4423	B400 0280 ME F B400 055	-	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4424	B400 0500 ME F B400 053		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4425	B400 0490 ME F B400 053		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4426	B400 0490 ME F B400 050	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
FMCODE	: B400 0520 WR PT	0000							
SIGNAL	TYPE : VIBRATION (ACCELERA	TION-G)							
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
4427	B400 0480 ME RE F B400 052	0 1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
4428	B400 0450 ME RE F B400 048	0 1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4429	B400 0520 ME F B400 053	0 1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4430	B400 0510 ME F B400 053	0 1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4431	B400 0510 ME F B400 052		3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4432	B400 0530 ME F B400 055	-	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4433	B400 0540 ME F B400 055		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4434	B400 0290 ME F B400 055		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4435	B400 0280 ME F B400 055		1	1E+07	1E+04	HERTZ	1E+02	1E+02	<u> </u>
4436	B400 0240 ME F B400 028	-	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4437	8400 0200 ME F 8400 024	-	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4438	8400 0490 ME F 8400 053	-	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4439	8400 0500 ME F 8400 053		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
4440	B400 0490 ME F B400 050		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4441	8400 0470 ME RE F 8400 049		1	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
4442	8400 0430 ME RE F 8400 047		1	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
4443	8400 0410 ME F 8400 043		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4444	B400 0430 ME F B400 044		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4445	B400 0410 ME F B400 044		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
4446	B400 0410 ME F B400 045		3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4447	B400 0440 ME F B400 045		3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4448	B400 0400 ME F B400 041		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4449	B400 0410 ME F B400 066		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4450	B400 0150 ME CP F B400 041	0 1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T

Rec . No .	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym.	Pd.	Ind.
		DIM.		1 1 me	1 1 ME		Dur.	Onset	Fail.
4451	B400 0150 ME F B400 0160		0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ŧ
4452	B400 0070 ME F B400 0150	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
FMCODE									
	_TYPE : WORN PARTICLES (PART TER : AMPLITUDE (SAME AS S))		·			
4453	B400 0480 ME RE F B400 0520	1	3	1E+01	1E+00	SECONDS	1E+03	1E+02	т
4454	B400 0350 LQ 02 F B400 0480		2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4455	B400 0350 LQ 02 F B400 0380		1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4456	B400 0360 LQ 02 F B400 0400		1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4457	B400 0370 LQ 02 F B400 0400			1E+01	1E+00	SECONDS	1E+03	1E+02	T
4458 4459	B400 0370 LQ 02 F B400 0380		0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4460	B400 0380 LQ 02 F B400 0400 B400 0380 LQ 02 F B400 0390		1	1E+01	1E+00	SECONDS	1E+03	1E+02	T -
4461	B400 0380 LQ 02 F B800 9930	-	0	1E+01 1E+01	1E+00 1E+00	SECONDS SECONDS	1E+03	1E+02	T T
4462	A200 9910 LQ 02 F B400 0390		1	1E+01	1E+00	SECONDS	1E+03 1E+03	1E+02 1E+02	Ť
FMCODE	: B400 0520 WR RE TYPE : THERMAL (DEGREES-K)	0000							
PARAME	• • • • • • • • • • • • • • • • • • • •	IGNAL UN	ITS)						
4463	B400 0480 ME RE F B400 0520	=	3	1E+01	1E-01	SECONDS	1E+01		T
4464 4465	B400 0350 LQ 02 F B400 0480 B400 0350 LQ 02 F B400 0380		2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4466	B400 0450 ME RE F B400 0480		0	1E+01 1E+01	1E-01 1E-01	SECONDS	1E+01	1E+03	T -
4467	B400 0440 ME F B400 0450		Ö	1E+01	1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03	T T
4468	B400 0410 ME F B400 0450		ŏ	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4469	B400 0410 ME F B400 0440		Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4470	B400 0520 ME F B400 0530	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
4471	B400 0510 ME F B400 0520	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4472	B400 0510 ME F B400 0530	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4473	B400 0530 ME F B400 0550		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4474	B400 0540 ME F B400 0550	•	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
4475	B400 0280 ME F B400 0550		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
			_			_			T
									Ť -
									T T
4476 4477 4478 4479 FMCODE		1 1 1	0 1 1 1	1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03	
PARAMET	_TYPE : VIBRATION (ACCELERAT FER : AMPLITUDE (SAME AS S		ITS)						
4480	B400 0480 ME RE F B400 0520		4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
	B400 0450 ME RE F B400 0480		4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4481		1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4482	B400 0510 ME F B400 0520								
4482 4483	B400 0510 ME F B400 0530	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4482		1 1		1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02		

Domain PROPAGATIONS_B400

				Max.	Min.	freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connect i on	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
4486	B400 0540 ME F B400 0550	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
4487	B400 0500 ME F B400 0530	· i	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4488	B400 0490 ME F B400 0530	i	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4489	B400 0490 ME F B400 0500	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4490	B400 0470 ME RE F B400 0490	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4491	B400 0430 ME RE F B400 0470	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4492	B400 0290 ME F B400 0550	1	o	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4493	B400 0410 ME F B400 0450	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4494	8400 0440 ME F 8400 0450	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4495	8400 0410 ME F 8400 0440	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4496	B400 0410 ME F B400 0430	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
4497	B400 0430 ME F B400 0440	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
4498	B400 0150 ME CP F B400 0410	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4499	B400 0150 ME F B400 0160	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4500	B400 0070 ME F B400 0150	1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
4501	8400 0410 ME F 8400 0660	1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4502	B400 0280 ME F B400 0550	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4503	B400 0240 ME F B400 0280	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
4504	B400 0200 ME F B400 0240	1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4505	B400 0400 ME F B400 0410	1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
4506 4507 4508 4509 4510 4511 4512 4513	TER : AMPLITUDE (SAME AS SI B400 0480 ME RE F B400 0520 B400 0350 LQ 02 F B400 0380 B400 0350 LQ 02 F B400 0360 B400 0360 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0380 B400 0380 LQ 02 F B400 0380 B400 0380 LQ 02 F B400 0390	1 1 1 1 1 1 1 1	3 2 1 1 0 0 0 1 1 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
4514	B400 0380 LQ 02 F B800 9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4515 FMCODE SIGNAL PARAME	TYPE : ACOUSTIC (ACOUSTIC EX	/ENTS)	1 NITS)	1E+01	1E+00	SECONDS	1E+03	1E+02	T
4246	B400 0E00 MP P 5400 0700	_	4	45 - 55	45.64	LIENTE	4E-04	45.00	-
4516	B400 0500 ME F B400 0530	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4517	B400 0490 ME F B400 0530	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4518	8400 0490 ME F 8400 0500	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
4519	B400 0510 ME F B400 0530	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
4520	8400 0520 ME F 8400 0530	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4521	B400 0530 ME F B400 0550	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4522	B400 0540 ME F B400 0550	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4523	B400 0280 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4524	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4525	B400 0510 ME F B400 0520	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T

Rec.	-		Sig.	Max. Freq.	Min. Freq.	freq. Time	Sym.	Pd.	Ind.
No .	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE	: B400 0530 FA VF								
PARAME	-	LERATION-G) As signal un	ITTC \						
LUUME	ER . AMPLITUDE (SAME	AS SIGNAL UN	11 (2)						
4526	B400 0500 ME F B400	0530 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4527	B400 0490 ME F B400	0530 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4528	B400 0490 ME F B400		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4529	B400 0470 ME RE F B400		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4530	B400 0510 ME F B400		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4531	B400 0520 ME F B400		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4532 4533	B400 0510 ME F B400		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4534	B400 0480 ME RE F B400 B400 0530 ME F B400		1 3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4535	B400 0540 ME F B400		2	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02	F
4536	B400 0280 ME F B400		2	1E+04	1E+01	HERTZ	1E+02	1E+02 1E+02	r F
4537	B400 0240 ME F B400		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4538	B400 0200 ME F B400		Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4539	B400 0290 ME F B400		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4540	B400 0080 ME F B400		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4541	B400 0250 ME F B400	0290 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4542	B400 0210 ME F B400	0250 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4543	B400 0260 ME CP F B400	0290 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4544	B400 0270 ME F B400	0290 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4545	B400 0230 ME F B400		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4546	B400 0220 ME CP F B400	0230 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4547	B400 0290 ME CP F B400		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4548	B400 0350 ME F B800	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4549	B400 0310 ME F B400		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4550	B400 0290 ME CP F B400		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4551	B400 0330 ME F B400		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4552 4552	B400 0290 ME F B400		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4553 4554	B400 0565 ME F B400		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4555	B400 0290 ME F B400		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F -
4556	B400 0287 ME F B400 B400 0380 ME F B800	•	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4330	5400 0360 ME P 5600	9940 1	U	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0540 FA VF	0000							
SIGNAL.	TYPE : ACOUSTIC (ACOUS	TIC EVENTS)							
PARAME'	TER : AMPLITUDE (SAME	AS SIGNAL UN	IITS)						
4557	8400 0540 ME F 8400		2	1E+07	1E+04	HERTZ	1E-01		Т
4558	B400 0530 ME F B400		0	1E+07	1E+04	HERTZ	1E-01		T
4559	B400 0280 ME F B400	-	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4560	B400 0240 ME F B400		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
4561	B400 0290 ME F B400		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4562	B400 0250 ME F B400		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
456 3	B400 0280 ME CP F B400		0	1E+07	1E+04	HERTZ	1E-01	1E+02	<u>T</u>
4584 4585	B400 0290 ME CP F B400		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
4565 45 6 6	B400 0270 ME F B400		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
4200	B400 0290 ME CP F B400	0380 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т

				Ma×.	Min.	Freq.			
Rec.			Sig.	Fr e q.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
4567	B400 0290 ME F B400 0293	2	0	1E+ 0 7	1E+04	HERTZ	1E-01	1E+02	т
4568	B400 0287 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0540 FA VF (0000							
SIGNAL_	TYPE : VIBRATION (ACCELERAT	(ON-G)	JTTS)						
			,	45.04	45.01	LIEBTT	45.00	45+02	-
4569 4570	B400 0540 ME F B400 0550 B400 0530 ME F B400 0550	1 1	3 2	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F
4571	B400 0500 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4572	8400 0490 ME F 8400 0500	1	ò	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
4573	B400 0490 ME F B400 0530	i	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4574	B400 0510 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4575	B400 0510 ME F B400 0520	1	Ó	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4576	B400 0520 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4577	B400 0280 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4578	B400 0240 ME F B400 0280	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4579	B400 0200 ME F B400 0240	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4580	B400 0290 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4581	B400 0080 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4582	8400 0250 ME F 8400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4583	B400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4584	B400 0260 ME CP F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4585	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4586	B400 0230 ME F B400 0270	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4587	B400 0220 ME CP F B400 0230		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4588	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4589	B400 0350 ME F B800 9920		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4590	B400 0310 ME F B400 0350		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4591	8400 0290 ME CP F 8400 0380		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4592	8400 0330 ME F 8400 0380	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4593	B400 0290 ME F B400 0585		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4594	B400 0565 ME F B400 0570	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4595	B400 0570 ME CP F B400 0600		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4596	B400 0570 ME F B400 0610	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4597	B400 0570 ME CP F B400 0620		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4598	B400 0570 ME F B400 0800		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4599	B400 0290 ME F B400 0293		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4600	8400 0287 ME F 8400 0290		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4801	A150 9910 ME F B400 0293		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
46 02 46 03	A150 9910 ME F B400 0287 B400 0380 ME F B800 9940		0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
FMCODE									
SIGNAL_ PARAMET	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S		NITS)						
4604	B400 0540 ME F B400 0550	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
	B400 0530 ME F B400 0550	2	7	1E+07	3E+Ω#	HERTZ	1E-01	1E+02	T
4605 4606	B400 0530 ME F B400 0550 B400 0500 ME F B400 0530		1 0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T

								•	
				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
4608	B400 0290 ME F B400 0550	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
4609	8400 0260 ME CP F 8400 0290		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4610	B400 0290 ME CP F B400 0350		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4611	B400 0250 ME F B400 0290		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4612	B400 0270 ME F B400 0290		Ö	1E+07	1E+04	HERTZ	1E-01		Ť
4613	B400 0290 ME CP F B400 0380		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4614	B400 0290 ME F B400 0293		ō	1E+07	1E+04	HERTZ	1E-01		· T
4615	B400 0287 ME F B400 0290		_	1E+07	1E+04	HERTZ	1E-01		Ť
FMCODE									
	TYPE : VIBRATION (ACCELERAT								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
4616	B400 0530 ME F B400 0550	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4617	B400 0500 ME F B400 0530	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4618	B400 0490 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4619	B400 0490 ME F B400 0500	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4620	B400 0510 ME F B400 0530	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4621	B400 0520 ME F B400 0530	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4622	B400 0510 ME F B400 0520	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4623	B400 0540 ME F B400 0550	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4624	B400 0280 ME F B400 0550	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4625	B400 0240 ME F B400 0280	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4626	B400 0200 ME F B400 0240	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4627	B400 0290 ME F B400 0550	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4628	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4629	B400 0250 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4630	B400 0210 ME F B400 0250	1	. 0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4631	B400 0260 ME CP F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4632	B400 0270 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4633	B400 0230 ME F B400 0270	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4634	B400 0220 ME CP F B400 0230	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4635	B400 0290 ME CP F B400 0350	1	2	1E+04	1E+01	HERTZ	1E+02	1E+Q2	F
4636	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4637	B400 0310 ME F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4638	B400 0310 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4639	B400 0290 ME CP F B400 0380	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4640	B400 0330 ME F B400 0380	1 -	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4641	B400 0330 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4642	B400 0290 ME F B400 0565	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4643	B400 0585 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4644	8400 0570 ME CP F 8400 0600	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4645	B400 0570 ME CP F B400 0620		o	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4646	B400 0570 ME F B400 0610		Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4647	B400 0290 ME F B400 0293		2	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
4648	A150 9910 ME F B400 0293		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4649	A150 9910 ME F B400 0287		1	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
4650	B400 0380 ME F B800 9940		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4651	B400 0287 ME F B400 0290		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
•		•	-				+ - 2	15742	r

_				Max.	Min.	Freq.	_		
Rec. No.	Connection	Dim	Sig.	Freq.	Freq.	Time Unit	Sym.	Pd. Onset	Ind.
NO.	Confidention	Dim.	Qual.	Time	Time		Dur.	unset	Fail.
=W00DF	5400 0000 00								
FMCODE	: B400 0550 FI SL O TYPE : TORQUE (INCH-POUNDS)	000							
PARAMET	-	CNA: IIN	ITTC)						
FARAME	IEN . PARELIOUE (SAME AS SI	GIVE OIL	1113)						
4652	8400 0530 ME F 8400 0550	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	Т
4653	B400 0290 ME F B400 0550	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
T400D5									
FMCODE	: B400 0550 FI SL 0 TYPE : VIBRATION (ACCELERATI								
PARAMET	-		ITTS)						
	TEN . PARIETIONE (SPARE NO SE	WINE 511	,						
4654	B400 0530 ME F B400 0550	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
4655	B400 0500 ME F B400 0530	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4656	B400 0490 ME F B400 0530	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4657	B400 0490 ME F B400 0500	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
4658	B400 0470 ME RE F B400 0490	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4659	B400 0430 ME RE F B400 0470	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4660	8400 0510 ME F 8400 0530	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4661	B400 0520 ME F B400 0530	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4662 4663	B400 0510 ME F B400 0520 B400 0480 ME RE F B400 0520	1	3 1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T T
4664	8400 0450 ME RE F 8400 0480	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4665	B400 0540 ME F B400 0550	i	4	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4666	B400 0280 ME F B400 0550	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4667	B400 0240 ME F B400 0280	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4868	B400 0200 ME F B400 0240	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4669	B400 0290 ME F B400 0550	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4670	B400 0080 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4671	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4672	B400 0250 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4673	8400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ţ
4674	B400 0260 ME CP F B400 0290	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4675 4676	B400 0270 ME F B400 0290 B400 0230 ME F B400 0270	1	2	1E+04	1E+01	HERTZ	1E+01 1E+01	1E+02 1E+02	T T
4677	B400 0230 ME CP F B400 0270	1	1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01	1E+02	Ť
4678	B400 0290 ME CP F B400 0350	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4679	B400 0350 ME F B800 9920	i	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4680	B400 0310 ME F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4681	B400 0310 ME F B400 0360	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4682	B400 0290 ME CP F B400 0380	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4683	B400 0330 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4684	B400 0330 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4685	B400 0290 ME F B400 0565	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
4686	B400 0565 ME F B400 0570	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	<u>T</u>
4687	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4688	B400 0570 ME CP F B400 0600		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T -
4689	B400 0570 ME CP F B400 0820	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4690 4601	B400 0570 ME F B400 0800 B400 0560 ME F B400 0600	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T T
469 1 469 2	B400 0580 ME F B400 0800	1	0	1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	Ť
4082	1-00 0100 ML ; 5-00 0020	•	0	1E+04	15701	ner (4	12701	ILTUZ	•

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail
		DIM.			1 1 mps				
4693	B400 0287 ME F B400 0290	-	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
4694	B400 0290 ME F B400 0293		2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4695	A150 9910 ME F B400 0293	-	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4696	A150 9910 ME F B400 0287	-	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4697	B400 0380 ME F B800 9940	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
FMCODE	: B400 0557 FA TF	0000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)							
PARAME"	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
4698	A150 9920 ME F B400 0557	_	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
4699	B400 0557 ME F B400 0590	-	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4700	B400 0560 ME F B400 0590		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4701	B400 0560 ME F B400 0600	_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4702	B400 0570 ME CP F B400 0600	_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4703	B400 0403 ME F B400 0590	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4704	B400 0390 ME F B400 0403	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCQDE	: B400 0557 FA TF	0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
4705	A150 9920 ME F B400 0557		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4706	B400 0557 ME F B400 0590	=	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4707	B400 0403 ME F B400 0590		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4708	B400 0390 ME F B400 0403	=	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4709	B400 0330 ME F B400 0390	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	B400 0000 HF B 8400 0000		_						
4710	B400 0333 ME F B400 0390	-	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4711	B400 0560 ME F B400 0590	1	2	1E+01 1E+01	1E-01	SECONDS	1E+01	1E+02	F
4711 4712	B400 0560 ME F B400 0590 B400 0560 ME F B400 0600	1 1	2	1E+01 1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F
4711 4712 4713	B400 0560 ME F B400 0590 B400 0560 ME F B400 0600 B400 0570 ME CP F B400 0600	1 1	2 1 1	1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	F F
4711 4712 4713 4714	B400 0560 ME F B400 0590 B400 0560 ME F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0620	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0	1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02	F F F
4711 4712 4713 4714 4715	B400 0560 ME F B400 0590 B400 0560 ME F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0620 B400 0570 ME F B400 0610	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02	F F F
4711 4712 4713 4714 4715 4716	B400 0560 ME F B400 0590 B400 0560 ME F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0610 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590) 1) 1) 1) 1	2 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F
4711 4712 4713 4714 4715 4716 4717	B400 0560 ME F B400 0590 B400 0560 ME F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0610 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0390 LQ 02 F B400 0590	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 2 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F
4711 4712 4713 4714 4715 4716 4717 4718	B400 0560 ME F B400 0590 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0380 LQ 02 F B400 0390 B400 0380 LQ 02 F B400 0390	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 2 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F
4711 4712 4713 4714 4715 4716 4717 4718 4719	B400 0560 ME F B400 0590 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0610 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0390 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0390	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 2 1 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720	B400 0560 ME F B400 0590 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0610 B400 0570 ME F B400 0610 A150 9820 LQ 02 F B400 0590 B400 0380 LQ 02 F B400 0380 A200 9810 LQ 02 F B400 0380 B400 0600 LQ 02 F B400 0640	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 2 1 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720 4721	B400 0560 ME F B400 0590 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0610 B400 0570 ME F B400 0610 A150 9820 LQ 02 F B400 0590 B400 0380 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0390 B400 0600 LQ 02 F B400 0610 B400 0600 LQ 02 F B400 0670	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 2 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720 4721	B400 0560 ME F B400 0590 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME F B400 0610 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0380 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0390 B400 0600 LQ 02 F B400 0670 B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 2 1 0 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720 4721	B400 0560 ME F B400 0590 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0610 B400 0570 ME F B400 0610 A150 9820 LQ 02 F B400 0590 B400 0380 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0390 B400 0600 LQ 02 F B400 0610 B400 0600 LQ 02 F B400 0670	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 2 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720 4721 4722 4723 4724	B400 0580 ME F B400 0590 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0390 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0600 B400 0600 LQ 02 F B400 0670 B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650 B400 0620 LQ 02 F B400 0650		2 1 1 0 0 2 1 0 0 0 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720 4721 4722 4723 4724	B400 0580 ME F B400 0590 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0390 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0600 B400 0600 LQ 02 F B400 0670 B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650 B400 0690 LQ 02 F B400 0650 B400 0620 LQ 02 F B400 0650 B400 0620 LQ 02 F B400 0670 B400 0670 B400 0620 LQ 02 F B400 0670 B400 0670 B400 0620 LQ 02 F B400 0670	0000	2 1 1 0 0 2 1 0 0 0 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720 4721 4722 4723 4724 FMCODE SIGNAL	B400 0580 ME F B400 0590 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0390 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0600 B400 0600 LQ 02 F B400 0670 B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650 B400 0620 LQ 02 F B400 0650	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 2 1 0 0 0 1 0 2 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720 4721 4722 4723 4724 FMCODE SIGNAL PARAME	B400 0580 ME F B400 0590 B400 0580 ME F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0390 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0390 B400 0600 LQ 02 F B400 0670 B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650 B400 0590 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650 B400 0650 LQ 02 F B400 0650	00000 VENTS) 10 11 11 11 11 11 11 11 11 11 11 11 11	2 1 1 0 0 2 1 0 0 0 1 0 2 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720 4721 4722 4723 4724 FMCODE SIGNAL PARAME	B400 0580 ME F B400 0590 B400 0560 ME F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0620 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0390 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0390 B400 0600 LQ 02 F B400 0870 B400 0600 LQ 02 F B400 0870 B400 0600 LQ 02 F B400 0870 B400 0590 LQ 02 F B400 0850 B400 0590 LQ 02 F B400 0870 : B400 0557 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS S	00000 VENTS) I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 2 1 0 0 0 1 0 2 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
4711 4712 4713 4714 4715 4716 4717 4718 4719 4720 4721 4722 4723 4724 FMCODE SIGNAL PARAME	B400 0580 ME F B400 0590 B400 0580 ME F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0600 B400 0570 ME F B400 0610 A150 9920 LQ 02 F B400 0590 B400 0390 LQ 02 F B400 0390 A200 9910 LQ 02 F B400 0390 B400 0600 LQ 02 F B400 0670 B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650 B400 0590 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650 B400 0650 LQ 02 F B400 0650	00000 VENTS) IGNAL UN	2 1 1 0 0 2 1 0 0 0 1 0 2 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F

Rec .			Sig.	Max. Freq.	Min. Freq.	freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
4728	B400 0390 ME F B400 0403	2	0	1E+07	1E+04	HERTZ		1E+02	Ţ
4729	B400 0560 ME F B400 0590	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4730	B400 0560 ME F B400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T T
4731	B400 0570 ME CP F B400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	•
FMCODE									
PARAME	-		ITS)						
			,						
4732	A150 9920 ME F B400 0557	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
4733	B400 0557 ME F B400 0590	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
4734	B400 0403 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
4735	B400 0390 ME F B400 0403	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
4736	B400 0330 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
4737	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
4738	B400 0560 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F -
4739	B400 0560 ME F B400 0600 B400 0570 ME CP F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F F
4740 4741	8400 0570 ME CP F 8400 0600	1	1 1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	r F
4742	B400 0570 ME CF F B400 0820	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
4743	B400 0565 ME F B400 0570	•	0	1E+04	1E+01	HERTZ	1E+01	1E+02	, F
4744	B400 0570 ME F B400 0610	i	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
FMCODE SIGNAL PARAME	_TYPE : TORQUE (INCH-POUNDS)		NITS)						
4745	B400 0557 ME F B400 0590	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	т
4746	A150 9920 ME F B400 0557	•	4	1E+00	1E+00	HERTZ	1E+02	1E+02	Ť
		•	•						-
FMCODE	: : B400 05 57 FI SL (2000							
	TYPE : VIBRATION (ACCELERAT)								
PARAME		-	NITS)						
4747	A150 9920 ME F B400 0557	1	3	1E+04	1E+01	HERTZ	1E+O1	1E+02	т
4748	B400 0557 ME F B400 0590	i	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4749	B400 0403 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4750	B400 0390 ME F B400 0403	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4751	B400 0330 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4752	B400 0330 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4753	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4754	A200 9910 ME F B400 0333	1	0	1E+Q4	1E+01	HERTZ	1E+01	1E+02	T
4755	B400 0560 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4756	B400 0560 ME F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4757	B400 0570 ME CP F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4758	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4759	B400 0585 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4760	B400 0570 ME CP F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4761	B400 0580 ME F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T

Rec. No.	Connection	Dim.	Sig. Qual.		Min. Freq. Time	Freq. Time Unit	Sym.		Ind.
	COMBCTON			Time	1 1 MPC		Dur,	Onset	Fail
	: B400 0580 FA TF C								
	_TYPE : ACOUSTIC (ACOUSTIC EV TER : AMPLITUDE (SAME AS SI		ITTE)						
1 7377412	TEN . PARELLIONE (SPANE AS SA	WAL ON	1113)						
4762	B400 0560 ME F B400 0590	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4763	B400 0560 ME F B400 0600	_	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4764	B400 0570 ME CP F B400 0800		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4765	B400 0565 ME F B400 0570		-	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4766	B400 0290 ME F B400 0565	2	_	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4767	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4768 4769	B400 0580 ME F B400 0620 B400 0570 ME F B400 0610	2 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4770	B400 0570 ME F B400 0800		0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02	T T
4771	B400 0557 ME F B400 0590	_	_	1E+07	1E+04	HERTZ	1E-01		Ť
4772	B400 0403 ME F B400 0590	2		1E+07	1E+04	HERTZ	1E-01		Ť
		-	•	12.07	15.04	HERIZ		12402	•
FMCODE	: B400 0560 FA TF (0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
4773	B400 0560 ME F B400 0590	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4774	B400 0560 ME F B400 0600	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4775	8400 0570 ME CP F 8400 0600	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4776	B400 0570 ME CP F B400 0620	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4777	B400 0580 ME F B400 0620		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4778 4779	B400 0580 ME F B400 0630	1	_	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4780	B400 0590 LQ 02 F B400 0600 B400 0600 LQ 02 F B400 0640	1	3 1	1E+01	1E-01	SECONDS	1E+01		F
4781	8400 0600 LQ 02 F 8400 0650	1	2	1E+01 1E+01	1E-01 1E-01	SECONDS	1E+01	1E+02	F
4782	B400 0820 LQ 02 F B400 0850		1	1E+01	1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F F
4783	B400 0600 LQ 02 F B400 0670	1		1E+01	1E-01	SECONDS	1E+01	1E+02	F
4784	B400 0620 LQ 02 F B400 0670			1E+01	1E-01	SECONDS	1E+01	1E+02	F
4785	8400 0620 LQ 02 F 8400 0630	i i	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4786	B400 0670 LQ D2 F B400 0680	1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4787	B400 0570 ME F B400 0610	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4788	B400 0810 ME F B400 0850	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4789	B400 0570 ME F B400 0800	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4790	B400 0780 ME F B400 0800	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4791	B400 0565 ME F B400 0570	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4792	B400 0290 ME F B400 0585	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4793	B400 0403 ME F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4794	B400 0557 ME F B400 0590	1	1	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
4795	A150 9920 LQ D2 F B400 0590	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4796	B400 0583 ME F B400 0630	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4797	B400 0583 ME F B400 0633	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4798	B400 0630 LQ 02 F B400 0633	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4799	A700 9940 LQ 02 F B400 0630	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4800	B400 0630 ME F B400 0653	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4801	A700 9940 ME F B400 0653	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4802	B400 0390 LQ 02 F B400 0590	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE	: B400 0560 FA VF	0000							
	TYPE : ACOUSTIC (ACOUSTIC E								
PARAMET	<u>-</u>		ITS)						
			,						
4803	B400 0560 ME F B400 0590	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
4804	B400 0560 ME F B400 0600		2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
4805	8400 0570 ME CP F 8400 0600	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4806	B400 0570 ME F B400 0610		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4807	B400 0570 ME CP F B400 0620		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4808	B400 0580 ME F B400 0620		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4809	B400 0570 ME F B400 0800		ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4810	B400 0565 ME F B400 0570		ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4811	B400 0290 ME F B400 0565	_	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4812	B400 0403 ME F B400 0590		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4813	B400 0557 ME F B400 0590	_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7013	B400 0557 ME F B400 0550	4	U	IETO/	1ETO4	HER12	16-01	12402	•
FMCODE	: B400 0560 FA VF	^^^							
	TYPE : VIBRATION (ACCELERAT								
PARAMET	•		TTC)						
PARAMEI	ER : AMPLITUDE (SAME AS S	IGNAL ON	113)						
4814	B400 0560 ME F B400 0590	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4815	B400 0580 ME F B400 0800		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4816	B400 0570 ME CP F B400 0600		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4817	B400 0570 ME F B400 0610								F
4818			2 0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4819	B400 0610 ME F B400 0650		_	1E+04	1E+01	HERTZ	1E+02	1E+02	
4820	B400 0570 ME CP F B400 0620 B400 0580 ME F B400 0620		3	1E+04	1E+01	HERTZ	1E+02	1E+02 1E+02	F
4821			2	1E+04	1E+01	HERTZ	1E+02		
	B400 0580 ME F B400 0630		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4822	B400 0570 ME F B400 0800	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4823	B400 0780 ME F B400 0800		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4824	B400 0780 ME F B400 0790		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4825	B400 0680 ME F B400 0780		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4826	B400 0565 ME F B400 0570		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4827	B400 0290 ME F B400 0565	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4828	B400 0080 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4829	B400 0250 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4830	B400 0260 ME CP F B400 0290		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4831	B400 0270 ME F B400 0290	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4832	B400 0290 ME CP F B400 0350		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4833	B400 0310 ME F B400 0350	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4834	B400 0350 ME F B800 9920		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4835	8400 0290 ME CP F 8400 0380	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4836	8400 0330 ME F 8400 0380		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4837	B400 0290 ME F B400 0550		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4838	B400 0280 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4839	B400 0540 ME F B400 0550	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4840	B400 0530 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4841	B400 0290 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4842	B400 0287 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4843	B400 0380 ME F B800 9940	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F

Rec.	Connect (on	Dim.	Sig. Qual.	Max. Fr e q. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
	CONNECTION								
4844	B400 0630 ME F B400 0653	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4845	B400 0583 ME F B400 0630	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4846	B400 0403 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4847	B400 0390 ME F B400 0403		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4848	B400 0557 ME F B400 0590		1	1E+04	1E+01	HERTZ	1E+02	-	F
4849	A150 9920 ME F B400 0557	1	0	1E+04	1E+01	HERTZ	1E+ 0 2	1E+02	F
FMCODE									
•	_TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S		iITS)						
4850	8400 0560 ME F 8400 0600		4	1E+00	1E+00	HEDT?	1E+02	1E+02	
4851	B400 0560 ME F B400 0590		4	1E+00	1E+00	HERTZ			T
4051	8400 0560 ME 7 8400 0580	1		12+00	12+00	HERTZ	1E+02	1E+02	T
FMCODE									
	TYPE : VIBRATION (ACCELERAT	•							
PARAME	TER : AMPLITUDE (SAME AS S	ignal un	IITS)						
4852	B400 0560 ME F B400 0590		4	1E+04	1E+01	HERTZ	-		T
4853	B400 0580 ME F B400 0600		4	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4854	B400 0570 ME CP F B400 0600		3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4855 4856	B400 0570 ME F B400 0610 B400 0610 ME F B400 0650		2 0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4857	8400 0570 ME CP F 8400 0620		3	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T T
4858	B400 0580 ME F B400 0620		2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4859	B400 0580 ME F B400 0630		1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4860	B400 0565 ME F B400 0570		2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4861	B400 0290 ME F B400 0565	1	2	1E+04	1E+01	HERTZ	1E+01		Ť
4862	B400 0080 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4863	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4864	B400 0260 ME CP F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4865	B400 0270 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+01	1E+02	τ
4866	B400 0290 ME CP F B400 0350		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4867	B400 0350 ME F B800 9920		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4868	B400 0310 ME F B400 0350		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4869	B400 0290 ME CP F B400 0380		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4870 4871	B400 0330 ME F B400 0380		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4872	B400 0290 ME F B400 0550 B400 0540 ME F B400 0550		1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01	1E+02	T
4873	B400 0530 ME F B400 0550		ò	1E+04	1E+01	HERTZ	1E+01 1E+01	1E+02 1E+02	T Ţ
4874	B400 0280 ME F B400 0550		Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4875	B400 0570 ME F B400 0800		2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4876	B400 0780 ME F B400 0800		1	1E+04	1E+01	HERTZ	1E+01	1E+02	÷
4877	B400 0680 ME F B400 0780		Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4878	8400 0780 ME F 8400 0790	-	Ŏ	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4879	B400 0290 ME F B400 0293		0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
4880	B400 0287 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4881	B400 0380 ME F B800 9940	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
4882	B400 0403 ME F B400 0590	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4883	B400 0390 ME F B400 0403	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4884	B400 0330 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T

Pec			C4	Max.	Min.	Freq.	e	D.c.	*
Rec.	Connection	D:	Sig.	-	•	Time	Sym. Dur.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit 		Onset	Fail
4885	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	т
4886	B400 0557 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4887	A150 9920 ME F B400 0557	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4888	B400 0583 ME F B400 0630	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
4889	B400 0630 ME F B400 0653	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
FMCODE	: B400 0565 FA TF 0	000							
SIGNAL_	TYPE : ACOUSTIC (ACOUSTIC EV	(ENTS)							
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
4890	B400 0585 ME F B400 0570	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4891	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4892	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4893	B400 0570 ME F B400 0610	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4894 4895	B400 0560 ME F B400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4896	B400 0610 ME F B400 0650 B400 0580 ME F B400 0620	2 2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T
4897	B400 0290 ME F B400 0565	2	2	1E+07	1E+04	HERTZ	1E-01		Ť
4898	B400 0290 ME CP F B400 0350	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4899	B400 0350 ME F B800 9920	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4900	8400 0310 ME F B400 0350	2	ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4901	B400 0290 ME CP F B400 0380	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4902	B400 0330 ME F B400 0380	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
4903	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	т
4904	B400 0080 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4905	B400 0250 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4906	B400 0270 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4907	B400 0290 ME F B400 0550	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4908	B400 0540 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4909	B400 0530 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
4910	B400 0290 ME F B400 0293	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
4911	B400 0287 ME F B400 0290	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4912	A150 9910 ME F B400 0293	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4913	A150 9910 ME F B400 0287	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
4914	B400 0380 ME F B800 9940	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 056 5 FA TF (0000							
-	TYPE : THERMAL (DEGREES-K)								
PARAME?	TER : AMPLITUDE (SAME AS S	ignal un	IITS)						
4915	8400 0585 ME F 8400 0570	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4916	8400 0570 ME CP F 8400 0600	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4917	B400 0560 ME F B400 0600	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
49 18 49 19	B400 0560 ME F B400 0590 B400 0590 LQ 02 F B400 0600	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02 1E+02	F
4919 4920	B400 0600 LQ 02 F B400 0640	1	2	1E+01	1E-01	SECONDS	1E+01 1E+01	1E+02 1E+02	F
	B400 0420 LQ 02 F B400 0640	. 1	1	1E+01	1E-01	SECONDS SECONDS	1E+01	1E+02	F
4021	DACO CATO FE OT L DACO COAC		0	1E+01	1E-01		ILTUI	15702	
4921 4922	8400 0800 LO 02 F 8400 0870	4	_	42.04	48_04	CECUMING	1E104	15100	•
4922	B400 0600 LQ 02 F B400 0670	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	B400 0600 LQ 02 F B400 0670 B400 0600 LQ 02 F B400 0650 B400 0620 LQ 02 F B400 0650	1 1 1	2 2 2	1E+01 1E+01 1E+01	1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	F F F

	110. Acr. 1010_5400						•	- Apr - 196	/ 21.20
Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
4926	B400 0620 LQ 02 F B400 0630	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4927	B400 0570 ME F B400 0610	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4928	B400 0610 ME F B400 0650		2	1E+Q1	1E-01	SECONDS	1E+01	1E+02	F
4929	B400 0570 ME CP F B400 0620	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4930	B400 0580 ME F B400 0620		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4931	B400 0580 ME F B400 0830		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4932	B400 0290 ME F B400 0565	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4933	B400 0080 ME F B400 0290		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4934	B400 0270 ME F B400 0290		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4935	B400 0280 ME CP F B400 0290		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4936	B400 0250 ME F B400 0290		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4937	B400 0290 ME CP F B400 0350		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4938	B400 0350 ME F B800 9920	-	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4939	B400 0310 ME F B400 0350	-	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4940	B400 0290 ME CP F B400 0380		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F -
4941	B400 0330 ME F B400 0380	-	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4942	B400 0290 ME F B400 0550		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4943	B400 0540 ME F B400 0550		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4944 4945	B400 0530 ME F B400 0550 B400 0290 ME F B400 0293		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4946			0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4947	B400 0287 ME F B400 0290 B400 0380 ME F B800 9940		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4948	B400 0557 ME F B400 0590		0	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F F
4949	A150 9920 LQ 02 F B400 0590		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4950	B400 0403 ME F B400 0590		ò	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4951	8400 0583 ME F 8400 0630		ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4952	B400 0583 ME F B400 0633		ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4953	B400 0630 LQ 02 F B400 0633		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4954	A700 9940 LQ 02 F B400 0630		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4955	B400 0630 ME F B400 0653		Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4956	A700 9940 ME F B400 0653		Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
4957	B400 0390 LQ 02 F B400 0590		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)	utte \				·		
FARAMS	TER : AMPLITUDE (SAME AS S	TOWAR OL	1413)						
4958	B400 0565 ME F B400 0570	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
4959	8400 0570 ME CP F 8400 0600		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4960	B400 0570 ME CP F B400 0620		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4961	B400 0570 ME F B400 0610		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4962	B400 0610 ME F B400 0650		ò	1E+07	1E+04	HERTZ	_		Ť
4963	8400 0560 ME F 8400 0600		0	1E+07	1E+04	HERTZ	1E-01 1E-01	1E+02 1E+02	Ť
4964	B400 0580 ME F B400 0620		0	1E+07	1E+04	HERTZ		1E+02 1E+02	
4965	B400 0290 ME F B400 0565		2	1E+07	1E+04	HERTZ	1E-01 1E-01		T T
4966	B400 0290 ME CP F B400 0350		1	1E+07	1E+04	HERTZ		1E+02	
4967	B400 0350 ME F B800 9920			1E+07	1E+04		1E-01	1E+02	T
4968			0			HERTZ	1E-01	1E+02	T T
	B400 0310 ME F B400 0350		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
49 69 49 70	B400 0290 ME CP F B400 0380		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
	B400 0330 ME ~- F B400 0380 B400 0280 ME CP F B400 0290		0	1E+07		HERTZ	1E-01		T
44/1	9400 V400 ME CP P 6400 0290	2	0	1E+07	1E+04	HERTZ	12-01	12+07	T

1E+07

1E+07

0

B400 0280 ME CP F B400 0290 2 B400 0080 ME -- F B400 0290 2

4971

4972

1E+04

1E+04

HERTZ

HERTZ

1E-01

1E-01

1E+02

1E+02

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T

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
4973	B400 0250 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	т
4974	B400 0270 ME F B400 0290	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4975	B400 0290 ME F B400 0550	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4976	B400 0540 ME F B400 0550	2	·	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4977	B400 0530 ME F B400 0550	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4978	B400 0287 ME F B400 0290	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4979	B400 0290 ME F B400 0293	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4980	A150 9910 ME F B400 0293	2	o O	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4981	A150 9910 ME F B400 0287	2	ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
4982	B400 0380 ME F B800 9940	2	ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	T
		_	•						-
FMCODE	: B400 0565 FA VF 0								
•	TYPE : VIBRATION (ACCELERATI								
PARAME'	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
4983	B400 0565 ME F B400 0570	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4984	B400 0570 ME CP F B400 0600	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4985	B400 0560 ME F B400 0600	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4986	B400 0560 ME F B400 0590	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4987	8400 0570 ME CP F 8400 0620	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4988	B400 0580 ME F B400 0620	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4989	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4990	B400 0570 ME F B400 0610	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4991	B400 0610 ME F B400 0650	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4992	B400 0290 ME F B400 0565	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4993	B400 0290 ME CP F B400 0350	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4994	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4995	B400 0310 ME F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4996	B400 0310 ME F B400 0360	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4997	B400 0290 ME CP F B400 0380	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4998	B400 0330 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
4999	B400 0330 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5000	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5001	B400 0250 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5002	B400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5003	B400 0260 ME CP F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5004	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5005	B400 0230 ME F B400 0270	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5006	B400 0290 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5007	B400 0280 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5008	B400 0540 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5009	B400 0530 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5010	B400 0500 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5011	B400 0510 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5012	B400 0287 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5013	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5014	A150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5015	A150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5016	B400 0380 ME F B800 9940	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5017	B400 0403 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5018	B400 0557 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5019	B400 0630 ME F B400 0853	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F

Domain	PROPAGATIONS	B400
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Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
5020	B400 0583 ME F B400 0630	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
EMCODE	D400 0505 FY CL								
FMCODE SIGNAL PARAME	TYPE : TORQUE (INCH-POUNDS)		ITC \						
	TEN . PAREZIONE (SPANE NO 32	CHAL DI	113/						
5021	B400 0565 ME F B400 0570	1 '	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
5022	B400 0290 ME F B400 0565	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	Т
FMCODE	: B400 0565 FI SL 0	000							
SIGNAL PARAME	_TYPE : VIBRATION (ACCELERATI TER : AMPLITUDE (SAME AS SI		ITS)						
			,						
5023	B400 0565 ME F B400 0570	1	4	1E+04	1E+01	HERTZ	1E+01		T
5024 5025	B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600	1	3 2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
502 5 5026	B400 0560 ME F B400 0590	1	1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T T
5027	8400 0570 ME F 8400 0610	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5028	8400 0610 ME F 8400 0650	1	ō	1E+04	1E+01	HERTZ	1E+01	1E+02	÷
5029	B400 0570 ME CP F B400 0620	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5030	B400 0580 ME F B400 0620	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5031	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
5032	B400 0290 ME F B400 0565	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5033	B400 0080 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5034	B400 0060 ME F B400 0080	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5035	B400 0250 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+Q2	T
5036	B400 0210 ME F B400 0250	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5037	B400 0260 ME CP F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5038	B400 0270 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T -
5039 5040	B400 0230 ME F B400 0270 B400 0290 ME CP F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5040	B400 0350 ME F B800 9920	1	3 2	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+01	1E+02	T T
5042	B400 0310 ME F B400 0350	i	2	1E+04	1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	Ť
5043	B400 0310 ME F B400 0360	i	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5044	B400 0320 ME F B400 0360	1	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5045	B400 0290 ME CP F B400 0380	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5046	B400 0330 ME F B400 0380	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5047	B400 0330 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5048	B400 0290 ME F B400 0550	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
5049	B400 0540 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
5050	B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
505 1	B400 0240 ME F B400 0280	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5052	B400 0530 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5053	B400 0490 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5054	B400 0500 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5055	B400 0510 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5056	B400 0520 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5057	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5058	B400 0287 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5059	A150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ţ
5060	A150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T

Domain PROPAGATIONS_B400

				Max.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5061	B400 0380 ME F B800 9940	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	т
5062	B400 0403 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5063	B400 0390 ME F B400 0403	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5064	B400 0333 ME F B400 0390	i	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
0004	1 5400 0000 ME	•		12.04	12.01		,	12.02	•
FMCODE	: B400 0570 FA TF 0								
-	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME"	TER : AMPLITUDE (SAME AS SI	GNAL UN	1115)						
5065	B400 0570 ME F B400 0610	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
5066	B400 0610 ME F B400 0650	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
5067	B400 0570 ME CP F B400 0600	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
5068	B400 0560 ME F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5069	B400 0560 ME F B400 0590	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5070	8400 0570 ME CP F 8400 0620	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5071	B400 0580 ME F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5072	B400 0580 ME F B400 0630	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5073	B400 0570 ME F B400 0800	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
5074	B400 0780 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5075	8400 0565 ME F 8400 0570	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5076	B400 0290 ME F B400 0565	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
PARAME	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
5077	B400 0570 ME F B400 0610	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5078	B400 0610 ME F B400 0650	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5079	B400 0570 ME CP F B400 0600	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5080	B400 0560 ME F B400 0600	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5081	B400 0560 ME F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5082	B400 0570 ME CP F B400 0620	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5083	B400 0580 ME F B400 0620	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5084	B400 0580 ME F B400 0630	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5085	B400 0570 ME F B400 0800	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5086	B400 0780 ME F B400 0800	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5087	B400 0680 ME F B400 0780	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5088	B400 0780 ME F B400 0790	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5089	B400 0565 ME F B400 0570	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5090	B400 0290 ME F B400 0565	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5091	B400 0590 LQ 02 F B400 0600	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5092	B400 0600 LQ 02 F B400 0640	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
509 3	B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0670	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5094 5095	B400 0670 LQ 02 F B400 0680	1	2	1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F F
5096	B400 0620 LQ 02 F B400 0670	1	0 2	1E+01 1E+01	1E-01	SECONDS	1E+01	1E+02	r F
5097	B400 0620 LQ 02 F B400 0650	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5098	B400 0620 LQ 02 F B400 0630	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5099	B400 0403 ME F B400 0590	1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5100	A150 9920 LQ 02 F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5101	B400 0557 ME F B400 0590	1	ò	1E+01	1E-01	SECONDS	1E+01	1E+02	F
		-	•						•

		_	Sig.	Max. Freq.	Min. Fr e q.	Fr e q. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5102	B400 0583 ME F B400 063	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5103	B400 0630 ME F B400 065	3 1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5104	A700 9940 ME F B400 065	3 1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5105	B400 0583 ME F B400 063	3 1	0	1E+01	1E-01	SECONDS	1E+Q1	1E+02	F
5106	B400 0630 LQ 02 F B400 063	-	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5107	A700 9940 LQ 02 F B400 063	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5108	B400 0390 LQ D2 F B400 059	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE	: B400 0570 FA VF	0000							
SIGNAL_	TYPE : ACOUSTIC (ACOUSTIC	EVENTS)							
PARAMET	TER : AMPLITUDE (SAME AS	SIGNAL UN	iITS)						
5109	B400 0565 ME F B400 057	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5110	B400 0290 ME F B400 058	_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T _
5111 5112	B400 0570 ME F B400 061 B400 0610 ME F B400 065	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5113	B400 0570 ME CP F B400 060		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5114	B400 0560 ME F B400 060	_	2 1	1E+07 1E+07	1E+04 1E+04	HERTZ	1E-01	1E+02	T
5115	B400 0570 ME CP F B400 062		2	1E+07	1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T
5116	B400 0580 ME F B400 062		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5117	B400 0580 ME F B400 063		•	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5118	B400 0570 ME F B400 080		2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5119	B400 0780 ME F B400 080		ō	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
			•			******		12.02	1
5120	B400 0560 ME F B400 059	0 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE SIGNAL_	: B400 0570 FA VF Type : Vibration (Accelera	0000 Tion-g)	-		1E+04	HERTZ	1E-01	1E+02	Т
FMCODE SIGNAL_ PARAMET	: B400 0570 FA VF Type : Vibration (Accelera er : Amplitude (Same As	0000 Tion-g) Signal un	IITS)	1E+07					·
FMCODE SIGNAL_ PARAMET 5121	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 057	OOOO Tion-g) Signal Un	(ITS) 3	1E+07 1E+04	1E+O1	HERTZ	1E+ 0 2	1E+02	F
FMCODE SIGNAL_ PARAMET 5121 5122	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0290 ME F B400 056	0000 Tidn-g) Signal un 0 1 5 1	3 2	1E+07 1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F
FMCODE SIGNAL_ PARAMET 5121 5122 5123	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0080 ME F B400 029	0000 Tion-g) Signal un 0 1 5 1	3 2 0	1E+04 1E+04 1E+04	1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+02 1E+02 1E+02	F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0080 ME F B400 029 B400 0250 ME F B400 029	0000 TION-G) SIGNAL UN 0 1 5 1 0 1	3 2 0 0	1E+04 1E+04 1E+04 1E+04	1E+O1 1E+O1 1E+O1 1E+O1	HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02	F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0260 ME CP F B400 029	0000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1	3 2 0	1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02	F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0260 ME CP F B400 029 B400 0270 ME F B400 029	0000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1	3 2 0 0	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0260 ME CP F B400 029 B400 0270 ME F B400 029 B400 0290 ME CP F B400 035	0000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1	3 2 0 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0260 ME CP F B400 029 B400 0270 ME F B400 029 B400 0290 ME CP F B400 035 B400 0350 ME F B800 992	0000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1	3 2 0 0 1 0 1 0 0	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 057 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0270 ME F B400 029 B400 0270 ME F B400 029 B400 0290 ME CP F B400 035 B400 0350 ME F B800 992 B400 0310 ME F B800 035	0000 TION-G) SIGNAL UN 0 1 0 1 0 1 0 1 0 1	3 2 0 0 1 0 1 0 0 0	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0260 ME CP F B400 029 B400 0270 ME F B400 029 B400 0290 ME CP F B400 035 B400 0310 ME F B400 035 B400 0290 ME CP F B400 035	0000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1 0 1 0 1	3 2 0 0 1 0 1 0 0 1 1 0 0 1 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA FER : AMPLITUDE (SAME AS B400 0565 ME F B400 057 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0260 ME CP F B400 029 B400 0270 ME F B400 035 B400 0350 ME F B400 035 B400 0310 ME F B400 038 B400 0390 ME CP F B400 038 B400 0390 ME CP F B400 038	0000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1 0 1 0 1	3 2 0 0 1 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 0	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA FER : AMPLITUDE (SAME AS B400 0565 ME F B400 057 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0260 ME CP F B400 029 B400 0270 ME F B400 035 B400 0350 ME F B400 035 B400 0310 ME F B400 035 B400 0330 ME F B400 038 B400 0390 ME F B400 038 B400 0390 ME F B400 038	00000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1 0 1 0 1 0 1	3 2 0 0 1 0 1 0 0 1 0 1	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132 5133	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA FER : AMPLITUDE (SAME AS B400 0565 ME F B400 057 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0260 ME CP F B400 029 B400 0270 ME F B400 035 B400 0350 ME F B400 035 B400 0310 ME F B400 035 B400 0330 ME F B400 038 B400 0390 ME CP F B400 038 B400 0290 ME CP F B400 038 B400 0290 ME CP F B400 038 B400 0290 ME F B400 055 B400 0540 ME F B400 055	00000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	3 2 0 0 1 0 1 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0	1E+07 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132 5133 5134	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA FER : AMPLITUDE (SAME AS B400 0565 ME F B400 057 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0260 ME CP F B400 029 B400 0270 ME F B400 035 B400 0350 ME F B400 035 B400 0310 ME F B400 035 B400 0330 ME F B400 038 B400 0390 ME F B400 038 B400 0390 ME F B400 038	00000 TION-G) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	3 2 0 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0	1E+07 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132 5133 5134 5135	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA FER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0270 ME F B400 029 B400 0290 ME CP F B400 035 B400 0310 ME F B400 035 B400 0330 ME F B400 038 B400 0390 ME F B400 038 B400 0290 ME F B400 038 B400 0290 ME F B400 055 B400 0540 ME F B400 055	00000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	3 2 0 0 1 0 1 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0	1E+07 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132 5133 5134	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 057 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0290 ME CP F B400 029 B400 0290 ME F B400 035 B400 0310 ME F B400 035 B400 0330 ME F B400 038 B400 0330 ME F B400 038 B400 0290 ME F B400 055 B400 0540 ME F B400 055 B400 0530 ME F B400 055	00000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	3 2 0 0 1 0 1 0 0 1 0 0 0 0 3	1E+07 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132 5133 5134 5135 5136	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0270 ME F B400 029 B400 0290 ME CP F B400 035 B400 0350 ME F B400 035 B400 0310 ME F B400 035 B400 0330 ME F B400 038 B400 0330 ME F B400 055 B400 0540 ME F B400 055 B400 0530 ME F B400 055 B400 0530 ME F B400 055 B400 0570 ME CP F B400 055	00000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	3 2 0 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0	1E+07 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132 5133 5134 5135 5136 5137	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA B400 0565 ME F B400 057 B400 0290 ME F B400 058 B400 0250 ME F B400 029 B400 0270 ME F B400 029 B400 0290 ME CP F B400 035 B400 0350 ME F B400 035 B400 0310 ME F B400 038 B400 0330 ME F B400 038 B400 0330 ME F B400 055 B400 0540 ME F B400 055 B400 0550 ME F B400 055 B400 0550 ME F B400 055 B400 0550 ME F B400 055 B400 0560 ME F B400 055	00000 TION-G) SIGNAL UN 0 1 5 1 0	3 2 0 0 1 0 1 0 0 1 0 0 0 3 2	1E+07 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132 5133 5134 5135 5136 5137 5138	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA B400 0565 ME F B400 057 B400 0290 ME F B400 058 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0270 ME F B400 029 B400 0290 ME CP F B400 035 B400 0350 ME F B400 035 B400 0310 ME F B400 035 B400 0330 ME F B400 038 B400 0390 ME F B400 055 B400 0540 ME F B400 055 B400 0550 ME F B400 055	00000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	3 2 0 0 1 0 1 0 0 1 0 0 0 3 2 1	1E+07 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
FMCODE SIGNAL_ PARAMET 5121 5122 5123 5124 5125 5126 5127 5128 5129 5130 5131 5132 5133 5134 5135 5136 5137 5138	: B400 0570 FA VF TYPE : VIBRATION (ACCELERA TER : AMPLITUDE (SAME AS B400 0565 ME F B400 056 B400 0290 ME F B400 029 B400 0250 ME F B400 029 B400 0250 ME F B400 029 B400 0270 ME F B400 029 B400 0270 ME F B400 029 B400 0290 ME CP F B400 035 B400 0310 ME F B400 035 B400 0310 ME F B400 038 B400 0330 ME F B400 038 B400 0330 ME F B400 055 B400 0540 ME F B400 055 B400 0550 ME F B400 055 B400 0570 ME F B400 055 B400 0560 ME F B400 056 B400 0560 ME F B400 056 B400 0560 ME F B400 056	00000 TION-G) SIGNAL UN 0 1 5 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	3 2 0 0 1 0 1 0 0 1 0 0 0 3 2 1 3	1E+07 1E+04	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5143	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5144	8400 0570 ME F 8400 0800	-	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5145	B400 0780 ME F B400 0800	-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5146	B400 0680 ME F B400 0780		1	1E+04		HERTZ	1E+02	1E+02	F
5147	B400 0780 ME F B400 0780	-	=		1E+01		1E+02		F
5148	B400 0770 ME F B400 0790		1	1E+04	1E+01 1E+01	HERTZ HERTZ		1E+02	F
5149	B400 0290 ME F B400 0293		-	1E+04			1E+02	1E+02	F
5150			1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5150	B400 0287 ME F B400 0290		1	1E+04	1E+01	HERTZ	1E+02	1E+02	
	A150 9910 ME F 8400 0293		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5152	A150 9910 ME F B400 0287		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5153	B400 0557 ME F B400 0590		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5154	B400 0403 ME F B400 0590		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5155	B400 0583 ME F B400 0630		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5156	B400 0630 ME F B400 0653	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0580 FA TF								
-	TYPE : ACOUSTIC (ACOUSTIC E								
PARAME'	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
5157	B400 0580 ME F B400 0630	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	т
5158	B400 0580 ME F B400 0620	_	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5159	B400 0570 ME CP F B400 0620		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5160	B400 0565 ME F B400 0570		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5161	B400 0290 ME F B400 0565		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5162	B400 0570 ME CP F B400 0600		1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5163	B400 0560 ME F B400 0600		ò	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5164	B400 0570 ME F B400 0610		Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5165	B400 0570 ME F B400 0800		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5166	8400 0583 ME F 8400 0630	_	Ô	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
	5.00 0000 MI	_	•		12.04			12.02	•
FMCODE	: B400 0580 FA TF	0000							
	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
5167	B400 0580 ME F B400 0630	1	3	1E+01	1E-01	SECONDS	1E+01	.1E+02	F
5168	8400 0580 ME F 8400 0620	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5169	8400 0570 ME CP F 8400 0620		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5170	B400 0570 ME CP F B400 0600		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5171	B400 0560 ME F B400 0600		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5172	B400 0560 ME F B400 0590		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5173	B400 0590 LQ 02 F B400 0600		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5174	B400 0600 LQ 02 F B400 0640		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5175	B400 0620 LQ 02 F B400 0650		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5176	8400 0600 LQ 02 F 8400 0670	-	2	1E+01	1E-01	SECONDS	1E+01	1E+02	, F
5177	8400 0620 LQ 02 F 8400 0670		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5178	B400 0620 LQ 02 F B400 0630		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5178	B400 0670 LQ 02 F B400 0680		1		1E-01	SECONDS	1E+01	1E+02	F
5175	B400 0570 ME F B400 0610		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	8400 0610 ME F 8400 0650			1E+01			1E+01	1E+02	r F
5181 5482			2	1E+01	1E-01	SECONDS		1E+02	
5182 5182	B400 0570 ME F B400 0800		1	1E+01	1E-01	SECONDS	1E+01		F
5183	B400 0780 ME F B400 0800) 1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F

Signal Residence Signal Resi					Max.	Min.	Freq.			
		Connection	D.(_	•	•		- •		Ind.
5185 BA00 0200 ME F BA00 0850 1 0 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5187 BA00 0600 LQ 02 F BA00 0850 1 0 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5187 BA00 0557 ME F BA00 0890 1 0 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5188 BA00 0830 LQ 02 F BA00 0830 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5189 BA00 0830 ME F BA00 0830 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5190 BA00 0831 ME F BA00 0833 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5191 BA00 0831 ME F BA00 0833 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5192 BA00 0831 ME F BA00 0833 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5193 BA00 0831 ME F BA00 0857 1 1 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5193 BA00 0830 ME F BA00 0857 1 1 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5193 BA00 0810 ME F BA00 0857 1 1 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5198 BA00 0830 ME F BA00 0833 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0833 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0833 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0853 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0830 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0830 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0830 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5203 BA00 0580 ME F BA00 0830 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0580 ME F BA00 0830 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0580 ME F BA00 0800 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5203 BA00 0590 ME F BA00 0800 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5203 BA00 0590 ME F BA00 0800 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5203 BA00 0590 ME F BA00 0800 2 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5203 BA00 0590 ME F BA00 0800 2 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5203 BA00 0590 ME F BA00 0800 1 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5203 BA00 0590 ME F BA00 0800 1 0 1E+07 1E+04 MERTZ 1E+01 1E+02 T 5203 BA00 0590 ME F BA00 0800 1 0 1E+07 1E+04 MERTZ 1E+02 1E+02 T 5203 BA00 0590 ME F BA00 0800 1 0 1E+07 1E+04 MERTZ 1E+02 1E+02 T 5218 BA00	NO.	Connection	DIM.	Qual.	Time	Time	Unit	Dur.	Onset 	Fail.
5185 BA00 0200 ME F BA00 0850 1 0 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5187 BA00 0600 LO Q2 F BA00 0850 1 0 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5187 BA00 0557 ME F BA00 0890 1 0 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5188 BA00 0830 LO Q2 F BA00 0830 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5189 BA00 0830 ME F BA00 0830 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5190 BA00 0833 ME F BA00 0832 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5191 BA00 0833 ME F BA00 0832 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5192 BA00 0833 ME F BA00 0833 1 2 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5193 BA00 0831 ME F BA00 0837 1 1 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5194 BA00 0833 ME F BA00 0837 1 1 1E-01 1E-01 SECONDS 1E+01 1E-02 F 5195 BA00 0830 ME F BA00 0837 1 2 1E+01 1E-01 SECONDS 1E+01 1E-02 F 5196 BA00 0830 ME F BA00 0833 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5197 A700 9840 ME F BA00 0833 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0830 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0830 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0830 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0830 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BA00 0830 ME F BA00 0830 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5202 BA00 0850 FA VF 0000 5203 BA00 LO 02 F BA00 0830 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0800 ME F BA00 0800 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0800 ME F BA00 0800 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0800 ME F BA00 0800 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0800 ME F BA00 0800 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0800 ME F BA00 0800 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0800 ME F BA00 0800 2 0 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0800 ME F BA00 0800 1 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0800 ME F BA00 0800 1 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5203 BA00 0800 ME F BA00 0800 1 1 1E+07 1E+04 MERTZ 1E+02 1E+02 F 5218 BA00 0800 ME F BA00 0800 1 1 1E+07 1E+04 MER	5184	B400 0565 ME F B400 0570	1	1	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
5187 BAOO 0557 ME F BAOO 0590 1 0 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5188 A150 9820 LO 02 F BAOO 0583 1 0 1 E+01 1E-01 SECONDS 1E+01 1E-02 F 5189 BAOO 0530 LO 02 F BAOO 0533 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5191 BAOO 0533 ME F BAOO 0533 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5191 BAOO 0533 ME F BAOO 0533 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5192 BAOO 0533 ME F BAOO 0557 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5193 ABOO 9910 ME F BAOO 0557 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5193 ABOO 9910 ME F BAOO 0557 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5193 ABOO 9910 ME F BAOO 0533 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5193 ABOO 9910 ME F BAOO 0530 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5196 AOO 0530 ME F BAOO 0530 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5195 ATOO 9940 ME F BAOO 0553 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5197 ATOO 9940 ME F BAOO 0553 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BAOO 0530 ME F BAOO 0550 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BAOO 0580 ME F BAOO 0590 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BAOO 0580 ME F BAOO 0590 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BAOO 0580 ME F BAOO 0590 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5200 BAOO 0580 ME F BAOO 0620 2 2 1E+07 1E+04 MERTZ 1E-01 1E+02 F 5200 BAOO 0580 ME F BAOO 0620 2 1 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5202 BAOO 0580 ME F BAOO 0630 2 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5204 BAOO 0590 ME F BAOO 0600 2 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5204 BAOO 0590 ME F BAOO 0600 2 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5204 BAOO 0590 ME F BAOO 0600 2 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5204 BAOO 0590 ME F BAOO 0600 2 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5206 BAOO 0590 ME F BAOO 0600 2 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5208 BAOO 0590 ME F BAOO 0600 1 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5208 BAOO 0590 ME F BAOO 0600 1 0 1E+07 1E+04 MERTZ 1E-01 1E+02 T 5208 BAOO 0590 ME F BAOO 0600 1 0 1E+07 1E+04 MERTZ 1E+02 1E+02 T 5209 BAOO 0590 ME F BAOO 0600 1 0 1E+07 1E+04 MERTZ 1E+02 1E+02 T 5218 BAOO 059	5185	B400 0290 ME F B400 0565			1E+01	1E-01	SECONDS	1E+01	1E+02	F
518B A150 9820 LO 02 F B400 0890 1 0 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5189 B400 0830 M2 CO 863 M2 F F B400 0833 M2 CO 863 M2 F F B400 0833 M2 CO 863 M2 F F B400 0833 M2 CO 863 M2 F F B400 0853 M2 CO 863 M2 F F B400 0853 M2 CO 863 M2 F F B400 0857 M2		B400 0600 LQ 02 F B400 0650	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5180 BAOO 0530 LQ 02 F BAOO 0630 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5190 BAOO 0533 ME F BAOO 0633 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5191 BAOO 0533 ME F BAOO 0633 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5192 BAOO 0533 ME F BAOO 0657 1 1 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5193 ABOO 8910 ME F BAOO 0657 1 1 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5194 ABOO 8910 ME F BAOO 0633 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5195 A700 8940 LQ 02 F BAOO 0633 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5195 A700 8940 LQ 02 F BAOO 0633 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5196 BAOO 0530 ME F BAOO 0653 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5197 A700 8940 ME F BAOO 0653 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5197 A700 8940 ME F BAOO 0653 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5197 A700 8940 ME F BAOO 0653 1 2 1E-01 1E-01 SECONDS 1E-01 1E-02 F 5197 A700 8940 ME F BAOO 0653 1 1 1 1E+01 1E-01 SECONDS 1E-01 1E-02 F 5197 A700 8940 ME F BAOO 0650 1 1 1 1E+01 1E-01 SECONDS 1E-01 1E-02 F 5197 A700 8940 ME F BAOO 0550 1 1 1 1E+01 1E-01 SECONDS 1E-01 1E-02 F 5197 A700 8940 ME F BAOO 0550 1 1 1 1E+01 1E-01 SECONDS 1E-01 1E-02 F 5197 A700 8940 ME F BAOO 0550 2 1 1E-01 1E-02 F 5197 A700 8940 ME F BAOO 0550 2 1 1E-01 1E-02 F 6197 A700 8940 ME F BAOO 0550 2 1 1E-07 1E-04 MERTZ 1E-01 1E-02 F 6197 A700 8940 ME F BAOO 0502 2 2 1E-07 1E-04 MERTZ 1E-01 1E-02 T 6197 ME F BAOO 0550 ME F BAOO 0550 2 0 1E-07 1E-04 MERTZ 1E-01 1E-02 T 6197 ME F BAOO 0550 ME F BAOO 0550 2 0 1E-07 1E-04 MERTZ 1E-01 1E-02 T 6197 ME F BAOO 0550 ME F BAOO 0500 2 0 1E-07 1E-04 MERTZ 1E-01 1E-02 T 6197 ME F BAOO 0570 ME 05 F 8400		B400 0557 ME F B400 0590	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
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5182 BAOO 0833 ME F BAOO 0857 1 1 1E-01 1E-01 SECONDS 1E+01 1E+02 F 5183 ABOO 8810 ME F BAOO 0857 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5184 ABOO 8810 LQ 02 F BAOO 0833 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5195 A700 9840 LQ 02 F BAOO 0833 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5195 A700 9840 ME F BAOO 0853 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5196 BAOO 0830 ME F BAOO 0853 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5197 A700 9840 ME F BAOO 0853 1 2 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BAOO 0390 LQ 02 F BAOO 0850 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BAOO 0390 LQ 02 F BAOO 0850 1 1 1E+01 1E-01 SECONDS 1E+01 1E+02 F 5198 BAOO 0580 ME F BAOO 0800 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 F 5200 BAOO 0580 ME F BAOO 0820 2 2 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5201 BAOO 0590 ME F BAOO 0820 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5202 BAOO 0595 ME F BAOO 0800 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5202 BAOO 0595 ME F BAOO 0800 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 1 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 1 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0800 1 0 1E+07 1E+04 HERTZ 1E-01 1E+02 T 5203 BAOO 0595 ME F BAOO 0600 1 0 1E+07 1E+04 HERTZ 1E+02 1E+02 1E+02 T 5213 BAOO 0595 ME F BAOO 0600 1 0 1E+07 1E+04 HERTZ 1E+02 1E+02 1E+02 T 5213 BAOO 0595 ME F BAOO 0600 1 0 1E+07 1E+04 HERTZ 1E+02 1E+02 1E+02 T 5213 BAOO	-		•							F
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SIGNAL_TYPE : ACOUSTIC (ACOUSTIC EVENTS) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 5199 B400 0580 ME F B400 0630 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5200 B400 0580 ME F B400 0620 2 2 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5201 B400 0570 ME CP F B400 0670 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5202 B400 0565 ME F B400 0670 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5203 B400 0290 ME F B400 0670 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5203 B400 0565 ME F B400 0600 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5204 B400 0570 ME CP F B400 0600 2 1 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5205 B400 0560 ME F B400 0600 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5205 B400 0560 ME F B400 0600 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5205 B400 0570 ME F B400 0600 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5205 B400 0570 ME F B400 0600 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5208 B400 0570 ME F B400 0600 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5208 B400 0570 ME F B400 0630 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5208 B400 0530 ME F B400 0630 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5208 B400 0530 ME F B400 0630 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5208 B400 0530 ME F B400 0630 2 0 1E+07 1E+04 HERTZ 1E-01 1E+02 1 5208 B400 0580 ME F B400 0630 1 3 1E+04 1E+01 HERTZ 1E-01 1E+02 1 5211 B400 0580 ME F B400 0630 1 3 1E+04 1E+01 HERTZ 1E-02 1E+02 1 5213 B400 0580 ME F B400 0620 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 1E+02 5213 B400 0570 ME CP F B400 0600 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 1E+02 5214 B400 0560 ME F B400 0600 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 5215 B400 0580 ME F B400 0600 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 5215 B400 0580 ME F B400 0600 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 1E+02 5215 B400 0580 ME F B400 0600 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 1E+02 5215 B400 0580 ME F B400 0500 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 1E+02 5215 B400 0580 ME F B400 0500 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 1E+02 5218 B400 0570 ME F B400 0500 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 1E+02 5218 B400 0580 ME F B400 0500 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 1E+02	5198	B400 0390 LQ U2 F B400 0590	1	1	16+01	1E-01	SECONDS	1E+01	1E+02	F
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FMCODE : B400 0580 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 5210 B400 0580 ME F B400 0630 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5211 B400 0580 ME F B400 0620 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5212 B400 0570 ME CP F B400 0620 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5213 B400 0570 ME CP F B400 0600 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5214 B400 0560 ME F B400 0600 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5215 B400 0560 ME F B400 0600 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5215 B400 0560 ME F B400 0590 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5216 B400 0570 ME CP F B400 0590 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5216 B400 0570 ME F B400 0590 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5216 B400 0570 ME F B400 0800 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5217 B400 0780 ME F B400 0800 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5218 B400 0780 ME F B400 0790 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5218 B400 0780 ME F B400 0780 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5219 B400 0800 ME F B400 0780 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5220 B400 0570 ME F B400 0610 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5221 B400 0610 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0650 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02	5207	B400 0570 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE : B400 0580 FA VF 0000 SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 5210 B400 0580 ME F B400 0630 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5211 B400 0580 ME F B400 0620 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5212 B400 0570 ME CP F B400 0620 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5213 B400 0570 ME CP F B400 0600 1 3 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5214 B400 0560 ME F B400 0600 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5215 B400 0560 ME F B400 0590 1 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5216 B400 0570 ME F B400 0800 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5217 B400 0780 ME F B400 0800 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5218 B400 0780 ME F B400 0800 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5218 B400 0780 ME F B400 0790 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5219 B400 0680 ME F B400 0780 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5219 B400 0680 ME F B400 0610 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5220 B400 0570 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5221 B400 0610 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5222 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5223 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5223 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5223 B400 0565 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5223 B400 0565 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E 5223 B400 0565 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 1E+02 1E 5223 B400 0590 ME F B400 0550 1 2 1E+04 1E+01 HERTZ 1E+02 1E+0	5208	B400 0630 ME F B400 0653	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
SIGNAL_TYPE : VIBRATION (ACCELERATION-G) PARAMETER : AMPLITUDE (SAME AS SIGNAL UNITS) 5210	5209	B400 0583 ME F B400 0630	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
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5215 B400 0580 ME F B400 0590 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5216 B400 0570 ME F B400 0800 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5217 B400 0780 ME F B400 0800 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5218 B400 0780 ME F B400 0790 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5219 B400 0680 ME F B400 0780 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5220 B400 0570 ME F B400 0610 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5221 B400 0610 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E		B400 0570 ME CP F B400 0600	1	3		1E+01	HERTZ	1E+02	1E+02	F
5216 B400 0570 ME F B400 0800 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5217 B400 0780 ME F B400 0800 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5218 B400 0780 ME F B400 0790 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5219 B400 0880 ME F B400 0780 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5220 B400 0570 ME F B400 0610 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5221 B400 0610 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E		B400 0560 ME F B400 0600	1					1E+02	1E+02	F
5217 B400 0780 ME F B400 0800 1 1 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5218 B400 0780 ME F B400 0790 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5219 B400 0880 ME F B400 0780 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5220 B400 0570 ME F B400 0810 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5221 B400 0610 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E			1					1E+02	1E+02	F
5218 B400 0780 ME F B400 0790 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5219 B400 0680 ME F B400 0780 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5220 B400 0570 ME F B400 0610 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5221 B400 0610 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F						1E+01		1E+02	1E+02	F
5219 B400 0680 ME F B400 0780 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5220 B400 0570 ME F B400 0610 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5221 B400 0610 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F			-			1E+01	HERTZ	1E+02	1E+02	F
5220 B400 0570 ME F B400 0610 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5221 B400 0610 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F			1							F
5221 B400 0610 ME F B400 0650 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5222 B400 0565 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0565 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F							HERTZ			F
5222 B400 0585 ME F B400 0570 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F 5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F										F
5223 B400 0290 ME F B400 0585 1 2 1E+04 1E+01 HERTZ 1E+02 1E+02 F										F
							HERTZ			F
5224 B400 0080 ME F B400 0290 1 0 1E+04 1E+01 HERTZ 1E+02 1E+02 F										F
	5224	B400 0080 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F

B				Max.	Min.	Freq.			
Rec.	Commention	D.:	Sig.	•	•		-		_
No.	Connection	Dim.	Qual.		Time	Unit 	Dur.	Onset	Fail.
5225	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5226	B400 0260 ME CP F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02		
5227	B400 0270 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5228 5229	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02		
5229 5230	B400 0350 ME F B800 9920 B400 0310 ME F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02 1E+02	F F
5231	B400 0290 ME CP F B400 0380	1	1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	. — -	F
5232	B400 0330 ME F B400 0380	1	Ö	1E+04	1E+01	HERTZ	1E+02		, F
5233	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E+02		F
5234	B400 0540 ME F B400 0550	1	ò	1E+04		HERTZ	1E+02		F
5235	8400 0280 ME F 8400 0550	1	Ö	1E+04	1E+01		1E+02		
5236	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5237	B400 0290 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5238	B400 0287 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5239	8400 0403 ME F 8400 0590	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5240	B400 0557 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5241	B400 0583 ME F B400 0630	1	2	1E+04	1E+01	HERTZ	1E+02		F
5242	B400 0583 ME F B400 0633	1	1 0	1E+04	1E+01	HERTZ	1E+02		F
5243	B400 0633 ME F B400 0657				1E+01	HERTZ			F
5244 5245	B400 0630 ME F B400 0653 A700 9940 ME F B400 0653			1E+04 1E+04			1E+02 1E+02		F F
	_TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS SI B400 0580 ME F B400 0630			1E+00	1E+ 0 0	HERTZ	1E+02	1E+02	т
5247	B400 0580 ME F B400 0620								Ť
FMCODE SIGNAL PARAME	TYPE : VIBRATION (ACCELERATE	(ON-G)	NITS)						
5248	B400 0580 ME F B400 0630	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
5249	B400 0580 ME F B400 0620	1	4	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
5250	B400 0570 ME CP F B400 0620	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5251	B400 0570 ME F B400 0610	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5252	B400 0810 ME F B400 0650	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5253	B400 0570 ME CP F B400 0600	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5254	B400 0580 ME F B400 0600	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5255	8400 0560 ME F 8400 0590	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5256	B400 0565 ME F B400 0570	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5257	B400 0290 ME F B400 0565	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5258	8400 0080 ME F 8400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5259 5260	B400 0250 ME F B400 0290 B400 0260 ME CP F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5260 5261	B400 0250 ME CP F B400 0290 B400 0270 ME F B400 0290	1 1	1	1E+04	1E+01	HERTZ	1E+01 1E+01	1E+02	T
5261 5262	8400 0290 ME CP F 8400 0350	1	0	1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01	1E+02 1E+02	T T
5262 5263	B400 0350 ME F B800 9920	1	1	1E+04 1E+04	1E+01	HERTZ	1E+01	1E+02 1E+02	† †
5264	B400 0310 ME F B400 0350	1	0	1E+04 1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
52 6 5	B400 0290 ME CP F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	+
-200		•	ľ	IETU4	15401				•

Rec .								Sig.	Max. Fr e q.	Min. Freq.	Freq. Time	Sym.	Pd.	Inc
₩ 0.		Con	nec	tic	on		Dim.	_	Time	Time	Unit	Dur.	Onset	Fa
5266	B400 033	0 M	E -	- 1	B40	0380	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	1
5267	B400 029						1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	1
5268	B400 054	OM	E -	- 1	B40	0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	7
5269	B400 053	O M	E -	- 1	B40	0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	7
5270	B400 028						1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	•
5271	B400 057						1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	
5272	B400 078						1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	
5273	B400 068						1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	
5274	B400 078						1	. 0	1E+04	1E+01	HERTZ	1E+01	1E+02	
5275	B400 028						1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	
5276	B400 029						1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	
5277	A150 991						-	0	1E+04	1E+01	HERTZ	1E+01	1E+02	
5278	A150 991						•	0	1E+04	1E+01	HERTZ	1E+01	1E+02	
5279	B400 040						-	0	1E+04	1E+01	HERTZ	1E+01	1E+02	
5280	B400 055		_				-		1E+04	1E+01	HERTZ	1E+01	1E+02	
5281	B400 083	10 M	E -	- 1	B40	0 0653	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	
_	TYPE : AC	PLI	TUD	Ε	(SAM	E AS S	IGNAL UN		40.45	42.04	LIPPET	48.54	40.00	
5282 5283	B400 058						_	2	1E+07	1E+04	HERTZ	1E-01		
5284	B400 063				_		_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	
5285	A600 991	-					_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	
5286	B400 058 B400 063				-		_	2 1	1E+07	1E+04	HERTZ	1E-01	1E+02	
5287	A700 994								1E+07	1E+04	HERTZ	1E-01	1E+02	
	M/UU 224	· ·						0 1	1E+07 1E+07	1E+04 1E+04	HERTZ	1E-01	1E+02 1E+02	
		A M	E -	_ 1						IETUS	HERTZ	1E-01	1 P +(17	
5288	B400 058													
5288 5289		0 M	E -	- 1	F B40	0 0620	2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01		
5288 5289 5290 MCODE IGNAL	B400 058 B400 058	O M	E - E C 058	- P 3	F B40 F B40 FA TF DEGRE	0 0620 0 0620 (ES-K)	2 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	
5288 5289 5290 MCODE IGNAL_ ARAMET	B400 058 B400 057 B400 057 : B4 TYPE : THEER : AM	O M O M OO IERM IPLI	6 - 6 058 AL TUD	- 3 (1	F B40 F B40 FA TF DEGRE (SAN	0 0620 0 0620 (ES-K) E AS S:	2 2 2 20000 (GNAL UN	0 0 IITS) 3	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ SECONDS	1E-01 1E-01	1E+02 1E+02	
5288 5289 5290 MCODE IGNAL_ ARAMET 5291 5292	B400 058 B400 057 : B4 TYPE : THE TER : AM B400 058 B400 063	O M O M ERM IPLI	E - E C O58 AL TUD	- 3 6 -	F B40 F B40 FA TF DEGRE (SAN F B40 F B40	0 0620 0 0620 (ES-K) E AS S: 0 0633	2 2 2 2 2 2 2 2 2 3 3 4 1 1	0 0 IITS) 3 2	1E+07 1E+07 1E+01 1E+01	1E+04 1E+04 1E-01 1E-01	HERTZ HERTZ SECONDS SECONDS	1E-01 1E-01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 MCODE IGNAL_ ARAMET 5291 5292 5293	B400 058 B400 057 : B4 TYPE : THE ER : AM B400 058 B400 063 A800 991	O M OO IERM IPLI 3 M	058 AL TUD	3 (1)E	F B40 FA TF DEGRE (SAM F B40 F B40 F B40	0 0620 0 0620 (ES-K) E AS S: 0 0633 0 0657 0 0857	2 2 2 2 2 20000 IGNAL UN 1 1 1	0 0 IITS) 3 2 1	1E+07 1E+07 1E+01 1E+01 1E+01	1E+04 1E+04 1E-01 1E-01 1E-01	HERTZ HERTZ SECONDS SECONDS SECONDS	1E-01 1E-01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 MCODE IGNAL_ ARAMET 5291 5292 5293 5294	B400 058 B400 057 : B4 TYPE : THER : AM B400 058 B400 063 A800 991 B400 058	O M OO M ERM IPLI 3 M	E - E C O58 AL TUD	:- 	F B40 FA TF DEGRE (SAN F B40 F B40 F B40 F B40	0 0620 0 0620 ==== (ES-K) E AS S: 0 0633 0 0657 0 0630	2 2 2 2 2 2 2 2 2 3 4 1 1 1 1 1	0 0 0 3 2 1 3	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E-01 1E-01 1E-01	HERTZ HERTZ SECONDS SECONDS SECONDS SECONDS SECONDS	1E-01 1E-01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 MCODE IGNAL_ ARAMET 5291 5292 5293 5294 5295	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058 B400 063 A800 991 B400 058 B400 063	O M O M ERM IPLI 3 M O M	E - COSSAL TUD	3 (1 E (1 - 1	F B40 FA TF DEGRE (SAN F B40 F B40 F B40 F B40 F B40	0 0620 0 0620 ==== (ES-K) E AS S: 0 0633 0 0657 0 0630 0 0653	2 2 2 2 2 2 2 2 3 3 1 1 1 1 1 1	0 0 0 3 2 1 3 2	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E-01 1E-01 1E-01 1E-01	HERTZ HERTZ SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E-01 1E-01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 MCODE IGNAL_ ARAMET 5291 5292 5293 5294 5295 5296	B400 058 B400 057 : B4 TYPE : THER : AM B400 058 B400 063 A800 991 B400 058 B400 063 B400 058	O M O M OO BERM OO BO O O O O O O O O O O O O O O O O	E - CO58 AL TUD E - FE -	3 (EE	F B40 FA TF DEGRE (SAN F B40	0 0620 0 0620 ==== (ES-K) E AS S: 0 0633 0 0657 0 0630 0 0653 0 0630	2 2 2 2 2 20000 IGNAL UN 1 1 1 1 1	0 0 0 3 2 1 3 2 2	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E-01 1E-01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 MCODE IGNAL_ ARAME1 5291 5292 5293 5294 5295 5296 5297	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058	O M O M O M O M O M O M O M O M O M O M	E - CO SE - CO	3 (1) (1) (1) (1) (1) (1) (1) (1	F B40 FA TF DEGRE (SAN F B40	0 0620 0 0620 ==== (ES-K) E AS S: 0 0633 0 0657 0 0630 0 0630 0 0630 0 0620	2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1	0 0 0 3 2 1 3 2 2 2	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 MCODE IIGNAL_ ARAMET 5291 5292 5293 5294 5295 5296 5297 5298	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058	O M O M O M OO HERM HIPLI O M OO HO M OO HO M OO HO M OO HO M	E - C O S A L D C C C C C C C C C C C C C C C C C C		F B40 FA TF DEGRE (SAN F B40	0 0620 0 0620 ==== (ES-K) E AS S: 0 0633 0 0657 0 0630 0 0630 0 0620 0 0620	2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1	0 0 0 3 2 1 3 2 2 1	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 MCODE IIGNAL_ ARAMET 5291 5292 5293 5294 5295 5296 5297 5298 5299	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058	00 M 00 M 000 000 000 000 000 000 000 00	E C C C C C C C C C C C C C C C C C C C	3 (1	F B40	0 0620 0 0620 ==== (ES-K) E AS S: 0 0633 0 0657 0 0630 0 0630 0 0620 0 0620 0 0600	2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1	0 0 0 3 2 1 3 2 2 1	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E+01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 5290 5290 5291 5291 5292 5293 5294 5295 5296 5297 5298 5299 5300	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058	O M OOO HERMIPLI O M OO M	E C C C C C C C C C C C C C C C C C C C	-	F B40	0 0620 0 0620 ES-K) E AS S 0 0633 0 0657 0 0630 0 0630 0 0620 0 0620 0 0630 0 0630	2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1	0 0 0 3 2 1 3 2 2 1 1 0 3	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E+01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1 1E+O1	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 5290 5290 5291 5291 5292 5293 5294 5295 5298 5297 5298 5299 5300 5301	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058	O M OOO HERMIPLI O M OO M	E C C C C C C C C C C C C C C C C C C C	-	F B40	0 0620 0 0620 ES-K) E AS S 0 0633 0 0657 0 0630 0 0630 0 0620 0 0620 0 0630 0 0630	2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1	0 0 0 3 2 1 3 2 2 1	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E+01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 5290 5290 5291 5291 5292 5293 5294 5295 5296 5297 5298 5299 5300	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058	00 M 000 M 000 M 000 M 000 M 00 M 00 M	E C SS OALU C C C C C C C C C C C C C C		F B40	0 0620 0 0620 ==== (ES-K) E AS S: 0 0633 0 0657 0 0630 0 0630 0 0620 0 0620 0 0633 0 0633	2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1	0 0 0 3 2 1 3 2 2 1 1 0 3	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E+01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 MCODE IGNAL_ ARAMET 5291 5292 5293 5294 5295 5296 5297 5298 5299 5300 5301 5302	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058	O M OO HERM OO HO M OO HO L OO HO HO L OO HO			F B40	0 0620 0 0620 ==== (ES-K) E AS S: 0 0633 0 0657 0 0657 0 0630 0 0630 0 0620 0 0620 0 0633 0 0633 0 0633	2 2 2 2 2 2 2 2 3 3 1 1 1 1 1 1 1 1 1 1	0 0 0 3 2 1 3 2 2 1 1 0 3	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E+04 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 5290 5290 5291 5291 5292 5293 5294 5295 5298 5297 5298 5299 5300 5301	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058 B400 058 B400 058 B400 058 B400 058 B400 058 B400 057 B400 057 B400 057 B400 057 B400 057	O M OO M ERM OO M OO		3 (E -	F B40	0 0620 0 0620 ==== (ES-K) E AS S: 0 0633 0 0657 0 0657 0 0630 0 0630 0 0630 0 0633 0 0633 0 0630 0 0630	2 2 2 2 2 2 2 2 3 3 1 1 1 1 1 1 1 1 1 1	0 0 0 1ITS) 3 2 1 3 2 2 1 1 0 3 2 2	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E+04 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E-01 1E-01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
5288 5289 5290 5290 5290 51GNAL_ 5291 5292 5293 5294 5295 5296 5297 5298 5299 5300 5301 5302 5303	B400 058 B400 057 : B4 TYPE : TH TER : AM B400 058 B400 058 B400 058 B400 058 B400 058 B400 058 B400 057 B400 057 B400 057 B400 057 B400 053 A600 991 A700 994 B400 063	O M OO M IERM IPLI IS M IS M IS M IS M IS M IS M IS M IS			F B40	0 0620 0 0620 (ES-K) E AS S: 0 0633 0 0657 0 0630 0 0630 0 0630 0 0633 0 0633 0 0630 0 0630 0 0630 0 0630 0 0630	2 2 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1	0 0 0 1 1 3 2 1 1 0 3 2 2 1	1E+07 1E+07 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+04 1E+04 1E+04 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E-01 1E-01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	

				Max.	Min.	Fr e q.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connect i on	Dim. 	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
									_
5307	8400 0670 LQ 02 F B400 0680	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5308	A700 9940 ME F B400 0653	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE	: B400 0583 FA VF 0								
PARAME	_TYPE : ACOUSTIC (ACOUSTIC EV TER : AMPLITUDE (SAME AS SI		IITS)						
			,						
5309	B400 0583 ME F B400 0633	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T T
5310 5311	B400 0633 ME F B400 0657 A600 9910 ME F B400 0657	2 2	1 0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	Ť
5311	B400 0583 ME F B400 0630	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5312	8400 0630 ME F 8400 0653	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	÷
5314	A700 9940 ME F B400 0653	2	ò	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5315	B400 0580 ME F B400 0630	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5316	B400 0580 ME F B400 0620	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5317	8400 0570 ME CP F 8400 0620	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
FMCODE	: B400 0583 FA VF 0	000							
	TYPE : VIBRATION (ACCELERATI								
PARAME		-	ITS)						
	(0,000)		,						
5318	B400 0583 ME F B400 0633	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5319	B400 0633 ME F B400 0657	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5320	ABOO 9910 ME F B400 0657	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5321	B400 0583 ME F B400 0630	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5322	B400 0630 ME F B400 0653	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5323	A700 9940 ME F B400 0653	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5324	B400 0580 ME F B400 0630	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5325	B400 0580 ME F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5326	8400 0570 ME CP F 8400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5327	B400 0570 ME CP F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5328	B400 0560 ME F B400 0600	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5329	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
5330	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
FMCODE		000							
_	_TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS SI	GNAI 18	(211						
	THE COURT OF THE POOL OF		1210)						
5331	B400 0583 ME F B400 0633	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
5332	B400 0583 ME F B400 0830	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
FMCODE	: B400 0583 FI SL 0	000							
	_TYPE : VIBRATION (ACCELERATI								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	(STIS						
5333	B400 0583 ME F B400 0633	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	т
5334	B400 0633 ME F B400 0657	•	2	1E+04			1E+01		Ť
5335	A600 9910 ME F B400 0857	•	1	1E+04					÷
		•	•	,,,,,					•

	-						_		
				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pđ.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5336	B400 0583 ME F B400 0630	1	3	1E+04	1E+O1	HERTZ	1E+01	1E+02	т
5337	B400 0630 ME F B400 0653	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5338	A700 9940 ME F B400 0653	•	1	1E+04	1E+01	HERTZ	1E+01	1E+02	÷
5339	8400 0580 ME F 8400 0630	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5340	B400 0580 ME F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5341	B400 0570 ME CP F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5342	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
5343	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
5344	B400 0570 ME CP F B400 0600	1	1	1E+04	1E+O1	HERTZ	1E+01	1E+02	T
5345	B400 0560 ME F B400 0600	1	0	1E+04	1E+O1	HERTZ	1E+01	1E+02	T
FMCODE	: B400 0590 FA IM 0	000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
5346	B400 0560 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	т
5347	B400 0580 ME F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
5348	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5349	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5350	B400 0580 ME F B400 0620	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	Т
5351	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5352	B400 0570 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	Т
5353	B400 0565 ME F B400 0570	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5354	B400 0403 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5355	B400 0557 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
5356	B400 0390 ME F B400 0403	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5357	A150 9920 ME F B400 0557	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
FMCODE	: B400 0590 FA IM 0	000							
SIGNAL	_TYPE : VIBRATION (ACCELERATION)	ON-G)							
PARAME	ETER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
5358	B400 0560 ME F B400 0590	1	4	1E+04	1E+Q1	HERTZ	1E-01	1E-01	F
5359	B400 0560 ME F B400 0600	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5360	B400 0570 ME CP F B400 0600	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5361	B400 0570 ME F B400 0610	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5362	B400 0610 ME F B400 0650	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5363	B400 0570 ME CP F B400 0620	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5364	B400 0580 ME F B400 0620	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5365	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5366	B400 0570 ME F B400 0800	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5367	B400 0780 ME F B400 0800	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5368 5360	B400 0680 ME F B400 0780	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
53 69	B400 0780 ME F B400 0790	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5370 5371	B400 0565 ME F B400 0570	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5371 5372	B400 0290 ME F B400 0585 B400 0080 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5372	B400 0050 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5374 5374	B400 0250 ME F B400 0290 B400 0260 ME CP F B400 0290	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5375	B400 0270 ME F B400 0290	1	1 .	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01	1E-01	F
5376	B400 0290 ME CP F B400 0350		0 1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
JJ / D	5-00 04-0 ME OF 1 D-00 0350	1	1	16704	16701	HERTZ	1E-01	1E-01	F

Domain PROPAGATIONS_B400

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
							45.44	.=	_
5377	B400 0350 ME F B800 9920	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5378	B400 0290 ME CP F B400 0380	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5379	B400 0330 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5380	B400 0290 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5381	B400 0280 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5382	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5383	B400 0540 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5384	B400 0310 ME F B400 0350	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5385	B400 0290 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5386	B400 0287 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5387	A150 9910 ME F B400 0293	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5388	A150 9910 ME F B400 0287	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5389	B400 0557 ME F B400 0590	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5390	A150 9920 ME F B400 0557	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5391	B400 0403 ME F B400 0590	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5392	B400 0390 ME F B400 0403	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5393	B400 0330 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5394	B400 0333 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5395	A200 9910 ME F B400 0333	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5396	B400 0583 ME F B400 0630	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5397	B400 0630 ME F B400 0653	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5398	B400 0583 ME F B400 0633	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F -
5399	A700 9940 ME F B400 0653	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
FMCODE	: B400 0590 FA IP 0	000							
· ·	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAMET			ITS)						
			,						
5400	B400 0560 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E+00	T
5401	B400 0560 ME F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
5402	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	T
5403	B400 0570 ME F B400 0610	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
5404	B400 0570 ME F B400 0800	2	ŏ	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
5405	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
5406	B400 0580 ME F B400 0620	2	0	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
5407	B400 0565 ME F B400 0570	2	ŏ	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
5408	B400 0557 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
5409	A150 9920 ME F B400 0557	2	1	1E+07		HERTZ	1E-01	1E+00	Ť
5410	B400 0403 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E+00	Ť
5411	B400 0390 ME F B400 0403	2	1	1E+07		HERTZ	1E-01	1E+00	Ť
5412	B400 0333 ME F B400 0390	2	ò	1E+07		HERTZ	1E-01	1E+00	T
5413	B400 0330 ME F B400 0390	2	Ŏ	1E+07	1E+04	HERTZ	1E-01	1E+00	T
		_	•						•
FMCODE	: B400 0590 FA IP 0	000							
SIGNAL_	TYPE : PRESSURE (PSIA)								
PARAMET	ER : AMPLITUDE (SAME AS SI	GNAL UN	iITS)						
									_
5414	B400 0590 LQ 02 F B400 0600	1	4	1E+02		HERTZ	1E+01	1E+01	F
5415	B400 0600 LQ 02 F B400 0640	1	2	1E+02				1E+01	F
5416	B400 0420 LQ 02 F B400 0640	1	0	1E+02			1E+01	1E+01	F
5417	B400 0600 LQ 02 F B400 0650	1	3	1E+02	1E-02	HERTZ	1E+01	1E+01	F

Rec.			Sig.	Max.	Min.	Freq.	C.m.	D.d	9
No.	Connection	Dim.	Qual.	Freq. Time	Freq. Time	Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
5418	B400 0600 LQ 02 F B400 0670	1	3	1E+02	1E-02	HERTZ	1E+01	1E+01	F
5419	B400 0620 LQ 02 F B400 0650	1	2	1E+02	1E-02	HERTZ	1E+01	1E+01	F
5420	8400 0620 LQ 02 F 8400 0670	1	2	1E+02	1E-02	HERTZ	1E+01	1E+01	F
5421	B400 0670 LQ 02 F B400 0680	1	0	1E+02	1E-02	HERTZ	1E+01	1E+01	F
5422	B400 0620 LQ 02 F B400 0630	1	1	1E+02	1E-02	HERTZ	1E+01	1E+01	F
5423	A150 9920 LQ 02 F B400 0590	1	3	1E+02	1E-02	HERTZ	1E+01	1E+01	F
5424 5425	8400 0390 LQ 02 F 8400 0590	1	4	1E+02	1E-02	HERTZ	1E+01	1E+01	F
5425 5426	A200 9910 LQ 02 F B400 0390 B400 0380 LQ 02 F B400 0390	1	3 3	1E+02	1E-02	HERTZ	1E+01	1E+01	F
5427	B400 0370 LQ 02 F B400 0380	1	1	1E+02 1E+02	1E-02 1E-02	HERTZ HERTZ	1E+01	1E+01	F F
5428	B400 0370 LQ 02 F B400 0400	1	ò	1E+02	1E-02	HERTZ	1E+01 1E+01	1E+01 1E+01	F
5429	B400 0360 LQ 02 F B400 0400	i	Ö	1E+02	1E-02	HERTZ	1E+01		F
5430	B400 0B30 LQ 02 F B400 0633	1	1	1E+02	1E-02	HERTZ	1E+01		F
5431	A700 9940 LQ 02 F B400 0630	1	1	1E+02	1E-02	HERTZ	1E+01		F
5432	A600 9910 LQ 02 F B400 0633	1	-	1E+02	1E-02	HERTZ	1E+01		F
5433	B400 0380 LQ 02 F B400 0400		1	1E+02	1E-02	HERTZ	1E+01	_	F
PARAME	, , , , , , , , , , , , , , , , , , ,	ENTS) GNAL UN	- •						
5434	B400 0560 ME F B400 0590		2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
5435	B400 0560 ME F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5436	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	-	T
5437 5439	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
5438 5439	B400 0580 ME F B400 0620 B400 0570 ME F B400 0610	2		1E+07	1E+04	HERTZ	1E-01	_	<u>T</u>
5440	B400 0570 ME F B400 0800	2 2	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02	T T
5441	B400 0565 ME F B400 0570	2	o	1E+07	1E+04	HERTZ	1E-01	1E+02 1E+02	Ť
5442	B400 0403 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
5443	B400 0557 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5444	B400 0390 ME F B400 0403	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5445	A150 9920 ME F B400 0557	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5446	B400 0330 ME F B400 0390	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5447	B400 0333 ME F B400 0390	2	0	1E+ 0 7	1E+04	HERTZ	1E-01	1E+02	T
FMCODE SIGNAL PARAME	TYPE : THERMAL (DEGREES-K)		IITS)						
5448	B400 0590 LQ 02 F B400 0600	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5449 5450	B400 0600 LQ 02 F B400 0640	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5450 5451	B400 0420 LQ 02 F B400 0840	1	0 2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5451 5452	B400 0600 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0670	1	2	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01	1E+02	F
5452 5453	B400 0670 LQ 02 F B400 0680	1	0	1E+01 1E+01	1E-01	SECONDS	1E+01 1E+01	1E+02 1E+02	F F
5454	B400 0620 LQ 02 F B400 0650	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02 1E+02	F
5455	B400 0620 LQ 02 F B400 0670	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5456	B400 0820 LQ 02 F B400 0830	1	i	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5457	B400 0560 ME F B400 0590	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	r F
5458	B400 0560 ME F B400 0600	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
J-130	9400 0300 ME F 9400 0000	•	4	12401	1L-01	SECOND3	IETUI	16702	r

Domain PROPAGATIONS_8400

				Mass	M4	Enon			
Rec.			Sig.	Max. Freq.	Min. Freq.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5459	B400 0570 ME CP F B400 0800	1	2	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
5460	B400 0570 ME CP F B400 0620	i	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5461	B400 0580 ME F B400 0620	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5462	B400 0580 ME F B400 0630	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5463	B400 0570 ME F B400 0610	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5464	B400 0610 ME F B400 0650	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5465	B400 0570 ME F B400 0800	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5466	B400 0780 ME F B400 0800	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5467	B400 0680 ME F B400 0780	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5468	B400 0565 ME F B400 0570	1	1		1E-01	SECONDS	1E+01	1E+02	F
5469	B400 0290 ME F B400 0565	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F -
5470	B400 0557 ME F B400 0590	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5471 5472	B400 0403 ME F B400 0590 B400 0390 ME F B400 0403	1	2 1	1E+01	1E-01 1E-01	SECONDS	1E+01	1E+02	F F
5472	A150 9920 LQ 02 F B400 0590	1	2	1E+01 1E+01	1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F
5474	B400 0390 LQ 02 F B400 0590	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5475	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5476	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5477	B400 0380 LQ 02 F B400 0400	1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5478	B400 0630 LQ 02 F B400 0633	1	ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5479	A700 9940 LQ 02 F B400 0630	1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5480	B400 0330 ME F B400 0380	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5481	A150 9920 ME F 8400 0557	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5482	B400 0330 ME F B400 0390	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE SIGNAL PARAMET	: B400 0590 FA VF TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	VENTS)	NITS)						
5483	B400 0560 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
5484	B400 0560 ME F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5485	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5486	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5487	B400 0580 ME F B400 0620	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5488	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5489	B400 0570 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5490	B400 0565 ME F B400 0570	_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5491	B400 0557 ME F B400 0590		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5492	A150 9920 ME F 8400 0557	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5493	B400 0403 ME F B400 0590		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5494 5495	B400 0390 ME F B400 0403 B400 0333 ME F B400 0390		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5496	B400 0333 ME F B400 0390	_	0	1E+07	1E+04	HERTZ	1E-01 1E-01	1E+02	T T
5486	8400 0330 ME F 8400 0390	2	0	1E+07	1E+04	HERTZ	16-01	1E+02	•
FMCODE SIGNAL	: B400 0590 FA VF TYPE : VIBRATION (ACCELERAT								
PARAME	_	-	NITS)			•			
5497	B400 0560 ME F B400 0590	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5498	B400 0560 ME F B400 0600		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5499	8400 0570 ME CP F 8400 0800		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5500	B400 0570 ME F B400 0610	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5501	B400 0610 ME F B400 0650	1	ò	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5502	B400 0570 ME CP F B400 0620	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5503	B400 0580 ME F B400 0620	i	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5504	B400 0580 ME F B400 0630	i	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5505	B400 0570 ME F B400 0800	1	1	1E+04	1E+01	HERTZ			F
5506	B400 0780 ME F B400 0800	1	ò	1E+04	1E+01	HERTZ	1E+02 1E+02	1E+02	r F
5507	B400 0565 ME F B400 0570	i	1	1E+04	1E+01	HERTZ	1E+02	1E+02	
5508	B400 0290 ME F B400 0565	i	;	1E+04	1E+01			1E+02	F
5509	8400 0280 ME CP F 8400 0290	i	ò	1E+04		HERTZ	1E+02	1E+02	F
5510	B400 0290 ME CP F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5511	B400 0290 ME CP F B400 0380	i	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5512	B400 0290 ME F B400 0550	1	0		1E+01	HERTZ	1E+02	1E+02	F
5513	B400 0290 ME F B400 0293	1	0	1E+04	1E+01 1E+01	HERTZ	1E+02	1E+02	F
5514	B400 0287 ME F B400 0290	1	0	1E+04		HERTZ	1E+02	1E+02	F
5515	B400 0403 ME F B400 0590	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
55 16	B400 0390 ME F B400 0403	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
55 17	B400 0330 ME F B400 0390	i	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
55 18	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
55 18	B400 0557 ME F B400 0590	1	3	1E+04 1E+04	1E+01	HERTZ	1E+02	1E+02	F
5520	A150 9920 ME F B400 0557	1	2	1E+04	1E+01 1E+01	HERTZ	1E+02	1E+02	F
5521	B400 0583 ME F B400 0630	1	0	1E+04		HERTZ	1E+02	1E+02	F
5522	B400 0630 ME F B400 0653	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2222	B400 0630 ME F B400 0653	•	U	IETU4	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0590 LK CN A150 9	920							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME"	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
EEAA	D400 0000 MP	_	_	48.48					
5523 5524	B400 0557 ME F B400 0590	2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
5525	A150 9920 ME F B400 0557	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
5525 5526	B400 0560 ME F B400 0590	2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
5527	B400 0560 ME F B400 0600	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
552 <i>7</i> 5528	B400 0570 ME CP F B400 0600 B400 0570 ME F B400 0610	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	<u>T</u>
5529		2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
5530	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
3530	B400 0580 ME F B400 0620	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE	: 8400 0590 LK CN 8400 0	600							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAMET			ITS)						
5531	B400 0560 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
5532	B400 0580 ME F B400 0600	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
5533	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ŧ
5534	B400 0570 ME CP F B400 0820	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
5535	B400 0580 ME F B400 0620	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
5536	B400 0570 ME F B400 0610	2	o	1E+07	1E+04	HERTZ	1E+02	1E+02	T
5537	B400 0565 ME F B400 0570	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
5538	B400 0570 ME F B400 0800	2	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
5539	B400 0557 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
5540	A150 9920 ME F B400 0557	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
				-	-				•

Domain PROPAGATIONS_B400

				Ma×.	Min.	Freq.			
Rec.		D	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No .	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5541	B400 0403 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	· T
5542	B400 0390 ME F B400 0403	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
5543	B400 0330 ME F B400 0390	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
5544	B400 0333 ME F B400 0390	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
FMCODE	: B400 0590 LK FA (0000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)		•	i				
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
5545	B400 0560 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
5546	B400 0560 ME F B400 0600	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Τ
5547	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T _
5548	8400 0570 ME CP F 8400 0620	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
5549	B400 0580 ME F B400 0620	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť -
5550	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
55 51	B400 0565 ME F B400 0570		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T T
5552 5553	B400 0570 ME F B400 0800 B400 0557 ME F B400 0590	2 2	0 2	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
5554	A150 9920 ME F B400 0557	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
5555 5555	B400 0403 ME F B400 0590	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
5556	B400 0390 ME F B400 0403		1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
5557	B400 0330 ME F B400 0390	_	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
5558	B400 0333 ME F B400 0390		ŏ	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE SIGNAL PARAME	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)	NITS)						
5559	B400 0560 ME F B400 0600	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	т
5560	B400 0560 ME F B400 0590		1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5561	B400 0570 ME CP F B400 0600	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5562	B400 0570 ME CP F B400 0620	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5563	B400 0580 ME F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5564	B400 0580 ME F B400 0630	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
556 5	B400 0570 ME F B400 0610	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5566	B400 0610 ME F B400 0650	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5567	B400 0570 ME F B400 0800		1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5568	B400 0780 ME F B400 0800		0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5569	B400 0565 ME F B400 0570	_	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5570	B400 0290 ME F B400 0565		1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
5571	B400 0290 ME CP F B400 0350	_	0	1E+07	1E+04	HERTZ	1E-01	1E-01	<u>T</u>
5572	B400 0290 ME CP F B400 0380		0	1E+07	1E+04	HERTZ	1E-01	1E-01	T ~
5573	8400 0260 ME CP F 8400 0290		0	1E+07	1E+04	HERTZ	1E-01	1E-01	T -
5574	8400 0290 ME F 8400 0550		0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5575	B400 0290 ME F B400 0293	_	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5576	B400 0287 ME F B400 0290	_	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5577 5570	B400 0557 ME F B400 0590	_	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5578	B400 0403 ME F B400 0590	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	Т

5623

A200 9910 ME -- F B400 0333

Rec. No.	<u>Connection</u>	Dim.	Sig. Qual.	Max. Freq. Time	Min. Fr e q. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
FMCODE	: B400 0800 FA IM	0000							
SIGNAL	_TYPE : VIBRATION (ACCELERA	TION-G)							
PARAME	TER : AMPLITUDE (SAME AS S	SIGNAL UN	ITS)						
EE70	7400 0E00 MP			45.44					
5579 5580	B400 0560 ME F B400 0600 B400 0560 ME F B400 0590		4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
558 1	B400 0570 ME CP F B400 0800		3 4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5582	B400 0570 ME CP F B400 0620	-	4	1E+04 1E+04	1E+01 1E+01	HERTZ	1E-01	1E-01	F
5583	B400 0580 ME F B400 0620		3	1E+04	1E+01	HERTZ HERTZ	1E-01	1E-01	F F
5584	B400 0580 ME F B400 0630		2	1E+04	1E+01	HERTZ	1E-01 1E-01	1E-01 1E-01	r F
5585	B400 0570 ME F B400 0616		3	1E+04	1E+01	HERTZ	1E-01	1E-01	r F
5586	B400 0610 ME F B400 0650		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5587	B400 0570 ME F B400 0800	•	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5588	B400 0780 ME F B400 0800		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5589	B400 0680 ME F B400 0786		Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5590	B400 0780 ME F B400 0796	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5591	B400 0565 ME F B400 0576	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5592	B400 0290 ME F B400 0569	5 1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5593	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5594	B400 0250 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5595	B400 0210 ME F B400 0250) 1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5596	B400 0260 ME CP F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5597	B400 0270 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5598	B400 0230 ME F B400 0276	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5599	B400 0220 ME CP F B400 0230	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5600	B400 0290 ME CP F B400 0350		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
56 01	B400 0350 ME F B800 9920) 1	1	1E+04	1E+01	HERTZ	1E-01	. 1E-01	F
5602	B400 0310 ME F B400 0350	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
56 03	B400 0310 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5604	B400 0290 ME CP F B400 0380	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5605	B400 0330 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5606	B400 0330 ME F B400 0396	-	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5607	B400 0290 ME F B400 0550		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5608	B400 0280 ME F B400 0550		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5609	B400 0240 ME F B400 0280		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5610	8400 0540 ME F 8400 0550		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5811	B400 0530 ME F B400 0550	-	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5612	B400 0500 ME F B400 0530		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5613	8400 0510 ME F B400 0530		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5614	B400 0380 ME F B800 9940	_	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5615	B400 0290 ME F B400 0293		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5616	A150 9910 ME F B400 0293		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5817	A150 9910 ME F B400 028'		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5618	B400 0557 ME F B400 0590	-	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5619	A150 9920 ME F B400 055		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5620	B400 0403 ME F B400 0590		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5821	B400 0390 ME F B400 0400		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5622	B400 0333 ME F B400 0396		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5623	A200 0010 MF F R400 033	2 4	2 .	1F+04	1F+01	MEDTT	1E-01	45-04	-

2 .

1E+04

1E+01

HERTZ

1E-01

1E-01

F

										Max.	Min.	Freq.			
Rec.									Sig.	Freq.	Freq.	T i me	Sym.	Pd.	Ind.
No.		Co	onne	ctio	on			Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE		: B400	0 06	00 1	FA TI		00	000							
SIGNAL 1							IC EVI								
PARAMETE		: AMPI						SNAL UN	ITS)						
					` • • •				,						
5624	B400	0560	ME		F B46	00	0600	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
5625		0560						2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5626		0570						2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
5627		0570						2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5628		0580						2	- 1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5629		0580						2	ò	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5630		0570						2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5631		0610						2	ò	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5632		0570						2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5633		0780				-		2	ò	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5634		0565						2		1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5635									1	1E+07	1E+04		1E-01	1E+02	Ť
		0290 0260						2				HERTZ		1E+02	Ť
5636 5637								2	0	1E+07	1E+04	HERTZ	1E-01		Ť
56 37		0290 0290						2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	ť
5638				-				2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	
5639		0290						2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
5640		0290						2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
5641		0287						2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
5642		0557			-			2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5643	B400	0403	ME		F B4	00	0590	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
						_	_								
FMCODE							0	000							
SIGNAL_					DEGR				`						
PARAMET	ER	: AMP	LITU	JDE	(SA	ME	AS SI	GNAL UN	IITS)						,
									_	42.44	45.64		45.04	45.00	_
5644		0560						1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5645		0560						1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5646		0570						1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5647		0570						1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5648		0580						1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5649		0580						1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5650		0570						1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5651		0610						1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
56 52		0590						1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
565 3		0600						1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5854		0420					0640	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
56 55		0600						1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5656		0600		_				1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
56 57		0670						1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
56 58		0880	-					1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5659	B400	0620	LQ	02	F B4	00	0650	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5660	B400	0620	LQ	02	F B4	00	0670	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5661	B400	0620	LQ	02	F B4	00	0630	1	1	1E+01	1E-01	SECONDS	1E+01	1E+ 8 2	F
5662	B400	0570	ME		F B4	00	0800	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
56 63	B400	0780	ME		F B4	00	0800	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5664	B400	0565	ME		F B4	00	0570	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
									•						

Rec.			6 4	Max.	Min.	Freq.			
No.	Connection	Di-	Sig.	Freq.	fr e q.	Time	Sym.	Pd.	Ind.
	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5665	B400 0290 ME F B400 0565	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5666	B400 0557 ME F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5667	A150 9920 ME F 8400 0557	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5668	B400 0403 ME F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5669	B400 0390 ME F B400 0403	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5670	B400 0583 ME F B400 0630	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5671	B400 0630 ME F B400 0653	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5672	A700 9940 LQ 02 F B400 0630	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
56 73	B400 0630 LQ 02 F B400 0633	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5674	B400 0390 LQ 02 F B400 0590	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5675	A150 9920 LQ 02 F B400 0590	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	: B400 0600 FA VF 0								
_	_TYPE : ACOUSTIC (ACOUSTIC EV								
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
5676	B400 0560 ME F B400 0600	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5677	B400 0560 ME F B400 0590	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
56 78	B400 0570 ME CP F B400 0600	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5679	B400 0570 ME CP F B400 0620	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5680	B400 0580 ME F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5681	B400 0580 ME F B400 0630	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5682	B400 0570 ME F B400 0610	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5683	B400 0610 ME F B400 0650	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5684	B400 0570 ME F B400 0800	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5685	B400 0780 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5686	B400 0565 ME F B400 0570	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5687	B400 0290 ME F B400 0565	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
56 88	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5689	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5690	B400 0290 ME CP F B400 0380	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5691	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5692	B400 0287 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5693	B400 0290 ME F B400 0293	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5694	B400 0557 ME F B400 0590	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5695	B400 0403 ME F B400 0590	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0600 FA VF 0	000							
SIGNAL	TYPE : VIBRATION (ACCELERATE	ON-G)							
PARAMET			ITS)						
5696	B400 0560 ME F B400 0600	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5697	B400 0560 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5698	B400 0570 ME CP F B400 0600	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5699	B400 0570 ME CP F B400 0620	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5700	B400 0580 ME F B400 0820	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
		_		45.04					-
5701	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5701 5702	B400 0580 ME F B400 0630 B400 0570 ME F B400 0610	1	1 2	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F
			_						
5702	B400 0570 ME F B400 0610	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F

				Ma×.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5706	B400 0680 ME F B400 0780	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5707	B400 0780 ME F B400 0790	1		1E+04	1E+01	HERTZ	1E+02	1E+02	F
5708	B400 0770 ME F B400 0790	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5709	B400 0585 ME F B400 0570	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5710	B400 0290 ME F B400 0565	1		1E+04	1E+01	HERTZ	1E+02	1E+02	F
5711	B400 0080 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5712	B400 0260 ME CP F B400 0290	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5713	B400 0270 ME F B400 0290	1	^	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5714	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E+02	1E+Q2	F
5715	B400 0350 ME F B800 9920	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5716	B400 0310 ME F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5717	B400 0290 ME CP F B400 0380	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5718	B400 0330 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5719	B400 0290 ME F B400 0550		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5720	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5721	B400 0530 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5722 5722	B400 0280 ME F B400 0550	1	0 1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5723 5724	B400 0540 ME F B400 0550 B400 0290 ME F B400 0293	1		1E+04	1E+01	HERTZ HERTZ	1E+02	1E+02	F
572 4 5725	B400 0287 ME F B400 0290	1	1 1	1E+04 1E+04	1E+01 1E+01		1E+02	1E+02	F
5725 5726	A150 9910 ME F B400 0293	1	Ó	1E+04	1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
5727	A150 9910 ME F B400 0287	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5728	B400 0403 ME F B400 0590		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5729	B400 0390 ME F B400 0403		Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5730	8400 0557 ME F 8400 0590	•	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5731	A150 9920 ME F B400 0557	1	Ò	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5732	B400 0583 ME F B400 0630	1	1 0 0	1E+04	1E+01	HERTZ		1E+02	F
5733	B400 0630 ME F B400 0653	1	Ö	1E+04		HERTZ			F
FMCODE	: B400 0610 FA TF 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
	TER : AMPLITUDE (SAME AS SI		iITS)						
5734	B400 0610 ME F B400 0650 B400 0570 ME F B400 0610	2	1	1E+07	1E+04				т
5735	B400 0570 ME F B400 0610	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5736	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
57 37	B400 0560 ME F B400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5738	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5739	8400 0580 ME F 8400 0620	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
5740	B400 0570 ME F B400 0800	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
5741	B400 0780 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5742	B400 0565 ME F B400 0570	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5743	B400 0290 ME F B400 0565	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE SIGNAL	: B400 0610 FA TF 0 _TYPE : THERMAL (DEGREES-K)	000							
	TER : AMPLITUDE (SAME AS SI	GNAL UN	NITS)						
5744	B400 0610 ME F B400 0650	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5745	B400 0570 ME F B400 0610	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5746	B400 0570 ME CP F B400 0600	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5747	B400 0570 ME CP F B400 0620	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5748	B400 0580 ME F B400 0800	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5749	B400 0560 ME F B400 0590	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5750	B400 0580 ME F B400 0620	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5751	B400 0580 ME F B400 0630	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5752	B400 0570 ME F B400 0800	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5753	B400 0780 ME F B400 0800	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5754	B400 0680 ME F B400 0780	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5755	B400 0780 ME F B400 0790	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5756	B400 0585 ME F B400 0570	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5757	B400 0290 ME F B400 0565	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5758	B400 0590 LQ G2 F B400 0600	1	2	1E+Q1	1E-01	SECONDS	1E+01	1E+02	F
5759	8400 0600 LQ 02 F 8400 0640	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5760	B400 0420 LQ 02 F B400 0640	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5761	B400 0600 LQ 02 F B400 0670	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5762	B400 0800 LQ 02 F B400 0850	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5763	B400 0620 LQ 02 F B400 0650	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5764	B400 0620 LQ D2 F B400 0670	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5765	8400 0670 LQ 02 F 8400 0680	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5766	B400 0680 LQ 02 F B400 0730	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5767	B400 0620 LQ 02 F B400 0630	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5768	B400 0557 ME F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5769	B400 0403 ME F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5770	A150 9920 LQ 02 F B400 0590	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5771 5772	A150 9920 ME F 8400 0557	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5772 5773	B400 0390 ME F B400 0403	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5774	B400 0390 LQ 02 F B400 0590 B400 0380 LQ 02 F B400 0390	1	1 0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5775	A200 9910 LQ 02 F B400 0390	1	Ö	1E+01 1E+01	1E-01	SECONDS	1E+01	1E+02	F
5776	B400 0583 ME F B400 0630	1	1	1E+01	1E-01 1E-01	SECONDS	1E+01	1E+02	F
5777	8400 0630 ME F 8400 0653	i	i	1E+01	1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F
5778	B400 0630 LQ 02 F B400 0633	1	•	1E+01	1E-01	SECONDS	1E+01	1E+02	r F
5779	A700 9940 LQ 02 F B400 0630	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5780	8400 0583 ME F 8400 0633	1	ò	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5781	A700 9940 ME F B400 0853	1	Ö	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5782	A600 9910 LQ 02 F B400 0633	1	ŏ	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	7000 0010 12 02 / 2400 0000	•	•	12.01		3200103	12.01	15702	r
FMCODE									
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
			_	40.00	45.44				_
5783	B400 0610 ME F B400 0850	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5784 5785	8400 0570 ME F B400 0610	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5785	8400 0570 ME CP F 8400 0800	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
5786	B400 0580 ME F B400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5787	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5788	B400 0580 ME F B400 0820	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5789	B400 0570 ME F B400 0800	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5790	B400 0780 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5791	B400 0565 ME F B400 0570	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5792	B400 0290 ME F B400 0565	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T

Rec.			C : ~	Max.	Min.	Freq.	C.m.	Del	Tmal
No.	Connection	Dim.	Sig. Qual.	Freq. Time	Freq. Time	Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
		D:#1.		1 1896	: : : : : : : : : : : : : : : : : : :				
FMCODE	: B400 0610 FA VF	0000							
SIGNAL	TYPE : VIBRATION (ACCELERA								
PARAME		•	ITS)						
5793	B400 0610 ME F B400 065	0 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5794	B400 0570 ME F B400 061	0 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5795	B400 0570 ME CP F B400 080	0 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5796	B400 0570 ME CP F B400 062	0 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5797	B400 0580 ME F B400 062	0 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5798	B400 0580 ME F B400 063	0 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5799	B400 0570 ME F B400 080	0 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5800	B400 0780 ME F B400 080	0 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5801	B400 0680 ME F B400 078	0 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5802	B400 0780 ME F B400 079	0 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5803	B400 0565 ME F B400 057	0 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5804	B400 0290 ME F B400 056		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5805	B400 0080 ME F B400 029		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5806	B400 0250 ME F B400 029		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5807	B400 0260 ME CP F B400 029	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5808	B400 0270 ME F B400 029	0 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5809	B400 0290 ME CP F B400 035	0 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5810	B400 0350 ME F B800 992	0 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5811	B400 0310 ME F B400 035		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5812	B400 0290 ME CP F B400 038		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5813	B400 0330 ME F B400 038		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5814	B400 0290 ME F B400 055	-	1	1E+04	1E+Q1	HERTZ	1E+02	1E+02	F
5815	B400 0280 ME F B400 055		0	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
5816	B400 0530 ME F B400 055	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5817	B400 0540 ME F B400 055		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5818	B400 0560 ME F B400 060	•	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5819	B400 0560 ME F B400 059	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5820	B400 0290 ME F B400 029		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5821	B400 0287 ME F B400 029		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5822	B400 0557 ME F B400 059		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5823	B400 0583 ME F B400 063	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5824	B400 0630 ME F B400 065		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
5825	B400 0403 ME F B400 059	0 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
#M65*-									
FMCODE	: : B400 0610 FI SL TYPE : TORQUE (INCH-POUNDS								
	TER : AMPLITUDE (SAME AS		NITS)						
5826	8400 0570 ME F 8400 061	0 1	4	1E+ 0 0	1E+00	HERTZ	1E+02	1E+02	т
5827	B400 0610 ME F B400 065		4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
		•	-						•

Rec.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd.	Ind.
			Q UA1.					Onset	Fail.
FMCODE	: B400 0810 FI SL	0000							
-	TYPE : VIBRATION (ACCELERA	•							
PARAME'	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
5828	B400 0610 ME F B400 085	iO 1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	т
5829	B400 0570 ME F B400 061	0 1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5830	B400 0570 ME CP F B400 080	•	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5831	8400 0560 ME F 8400 060		2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5832	B400 0580 ME F B400 059	-	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5833	B400 0570 ME CP F B400 062		3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5834 5835	B400 0580 ME F B400 062 B400 0580 ME F B400 063	-	2 1	1E+04	1E+01 1E+01	HERTZ	1E+01	1E+02	T
5836	B400 0570 ME F B400 080		2	1E+04 1E+04	1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02	T T
5837	B400 0780 ME F B400 080	-	1	1E+04	1E+01	HERTZ	1E+01	1E+02 1E+02	Ť
5838	B400 0680 ME F B400 078		ò	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5839	B400 0780 ME F B400 079	-	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5840	B400 0565 ME F B400 057	0 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5841	B400 0290 ME F B400 056	15 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5842	B400 0260 ME CP F B400 029	10 1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
5843	B400 0080 ME F B400 029	10 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5844	B400 0270 ME F B400 029	0 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5845	B400 0290 ME CP F B400 035	-	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5846	B400 0350 ME F B800 992		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5847	B400 0310 ME F B400 035		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5848	B400 0290 ME CP F B400 038		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
5849 5850	B400 0330 ME F B400 038 B400 0290 ME F B400 059		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T -
5851	B400 0280 ME F B400 055		1 0	1E+04	1E+01	HERTZ	1E+01	1E+02	T -
5852	B400 0530 ME F B400 055		0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01	1E+02 1E+02	Ţ
5853	B400 0540 ME F B400 055		Ö	1E+04	1E+01	HERTZ	1E+01 1E+01	1E+02	T T
5854	B400 0250 ME F B400 029	-	ŏ	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5855	B400 0290 ME F B400 029		ŏ	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5856	B400 0287 ME F B400 029	-	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5857	8400 0557 ME F 8400 059		Ŏ	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5858	B400 0403 ME F B400 059	0 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
5859	B400 0583 ME F B400 063	10 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
5860	B400 0630 ME F B400 065	i3 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
	: B400 0620 FA IM								
	_TYPE : ACOUSTIC (ACOUSTIC								
PARAME	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
5861	B400 0580 ME F B400 062		2	1E+07	1E+04	HERTZ			
5862	B400 0580 ME F B400 063			1E+07	1E+04	HERTZ			T
5863	8400 0570 ME CP F 8400 082		2	1E+07	1E+04	HERTZ	1E-01		T
5864 5065	8400 0570 ME CP F 8400 060	-		1E+07	1E+04	HERTZ	1E-01	1E-01	T -
5865 5 866	8400 0560 ME F 8400 060 8400 0560 ME F 8400 059			1E+07	1E+04	HERTZ	1E-01	1E-01	T -
5867	B400 0500 ME F B400 050			1E+07 1E+07	1E+04 1E+04	HERTZ	1E-01	1E-01	T
5868	B400 0570 ME F B400 069			1E+07	1E+04	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	T T
3000	2-100 00 10 ML F 8400 00:		9	1670/	15704	HERIZ	16-01	16-01	•

Domain PROPAGATIONS_B400

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5869	8400 0E70 MF E 8400 0000	•	4	1E+07	45.04	MEDT7	1E-01	1E-01	-
5870	B400 0570 ME F B400 0800 B400 0780 ME F B400 0800	2	1		1E+04	HERTZ			T T
5871	B400 0565 ME F B400 0570	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	
		2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ţ
5872 5872	B400 0290 ME F B400 0565	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5873 5874	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T -
5874 5875	B400 0290 ME CP F B400 0380	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T -
5875 5876	B400 0260 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T -
	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	Ţ
5877	B400 0287 ME F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T -
5878	B400 0290 ME F B400 0293	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5879	B400 0583 ME F B400 0630	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
5880	B400 0630 ME F B400 0653	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
FMCODE	: B400 0620 FA IM 0	000							
SIGNAL	TYPE : VIBRATION (ACCELERATI	ON-G)							
PARAME1			ITS)						
			,						
5881	B400 0580 ME F B400 0620	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5882	B400 0580 ME F B400 0630	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5883	B400 0570 ME CP F B400 0620	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5884	8400 0570 ME CP F 8400 0600	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5885	B400 0560 ME F B400 0600	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5886	B400 0560 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5887	B400 0570 ME F B400 0610	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5888	B400 0610 ME F B400 0650	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5889	B400 0570 ME F B400 0800	i	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5890	8400 0780 ME F 8400 0800	i	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5891	B400 0680 ME F B400 0780	•	ò	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5892	B400 0780 ME F B400 0790	1	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5893	B400 0565 ME F B400 0570	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5894	B400 0290 ME F B400 0565	1	3	1E+04		HERTZ			F
5895	B400 0080 ME F B400 0290				1E+01 1E+01		1E-01	1E-01	F
5896	B400 0250 ME F B400 0290	1	1	1E+04		HERTZ HERTZ	1E-01 1E-01	1E-01	r F
5897	B400 0210 ME F B400 0250			1E+04	1E+01			1E-01	-
5898	B400 0260 ME CP F B400 0290	1	0	1E+04	1E+01 1E+01	HERTZ	1E-01	1E-01	F
5899	B400 0270 ME F B400 0290	1	2	1E+04		HERTZ	1E-01	1E-01	F
5900	B400 0230 ME F B400 0270	•	1	1E+04	1E+01	HERTZ	1E-01		•
5901	B400 0220 ME CP F B400 0230	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5902	B400 0290 ME CP F B400 0250	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
		1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
59 03	B400 0350 ME F B800 9920	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5904	B400 0310 ME F B400 0350	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5905	B400 0310 ME F B400 0380	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5906	B400 0290 ME CP F B400 0380	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5907	B400 0330 ME F B400 0380	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5908	B400 0330 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5909	B400 0290 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5910	B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5911	B400 0240 ME F B400 0280	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5912	B400 0540 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
59 13	B400 0530 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5914	B400 0500 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5915	B400 0510 ME F B400 0530	1	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	F
			-			_			

Rec. No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Fr e q. Ti me Unit	Sym. Dur.	Pd. Onset	Ind. Fail
5916	B400 0380 ME F B800 99	40 1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5917	B400 0290 ME F B400 02	93 1	2	1E+04	1E+01	HERTZ	1E-01	•	
5918	B400 0287 ME F B400 02	90 1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5919	A150 9910 ME F B400 02	93 1	1	1E+04	1E+Q1	HERTZ	1E-01		F
5920	A150 9910 ME F B400 02	87 1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5921	B400 0403 ME F B400 05	90 1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5922	B400 0557 ME F B400 05		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5923	8400 0583 ME F 8400 08		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5924	B400 0630 ME F B400 06		2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5925	A700 9940 ME F B400 08		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5926	8400 0583 ME F 8400 06		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
5927	B400 0633 ME F B400 06	57 1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
FMCODE	: B400 0620 FA TF	- 0000							
	TYPE : ACOUSTIC (ACOUSTIC								
	ER : AMPLITUDE (SAME AS		ITS)						
5928	B400 0580 ME F B400 06	20 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5929	B400 0580 ME F B400 08	30 2	1	1E+07	1E+04	HERTZ	1E-01		T
5930	B400 0570 ME CP F B400 05		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5931	B400 0570 ME CP F B400 06		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
59 32	B400 0560 ME F B400 06		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5933	B400 0560 ME F B400 05		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5934	B400 0570 ME F B400 08	10 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5935	B400 0610 ME F B400 06	50 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5936	B400 0570 ME F B400 08		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5937	B400 0780 ME F B400 08		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ŧ
5938	B400 0565 ME F B400 05		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5939	B400 0290 ME F B400 05		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5940	B400 0260 ME CP F B400 02		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5941	B400 0290 ME CP F B400 03		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5942	B400 0290 ME CP F B400 03		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5943	B400 0290 ME F B400 05		0	1E+07	1E+04	HERTZ	1E-01		T
5944	B400 0290 ME F B400 02		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5945 5046	B400 0287 ME F B400 02		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5946 5047	B400 0583 ME F B400 06		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5947	B400 0630 ME F B400 06	53 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0620 FA TF	- 0000							
SIGNAL_	TYPE : THERMAL (DEGREES-K								
PARAMET	ER : AMPLITUDE (SAME AS	SIGNAL UN	ITS)						
5948	B400 0570 ME CP F B400 06		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5949	B400 0570 ME CP F B400 08		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5950	B400 0580 ME F B400 08		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
	B400 0580 ME F B400 08		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
595 1		30 1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5952	8400 0580 ME F 8400 08	30 1	_						
5952 5953	B400 0580 ME F B400 08 B400 0580 ME F B400 05		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5952		90 1			1E-01				F F
5952 5953	B400 0560 ME F B400 05	90 1 10 1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	

Domain PROPAGATIONS_B400

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
5957	B400 0600 LQ 02 F B400 0640	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5958	B400 0600 LQ 02 F B400 0650	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5959	B400 0600 LQ 02 F B400 0670	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5960	B400 0670 LQ 02 F B400 0680	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5961	B400 0680 LQ 02 F B400 0730	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5962	B400 0620 LQ 02 F B400 0650	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5963	B400 0620 LQ 02 F B400 0670	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5964	B400 0620 LQ 02 F B400 0630	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5965	B400 0570 ME F B400 0800	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5966	B400 0780 ME F B400 0800	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5967	B400 0565 ME F B400 0570	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
596 8	B400 0290 ME F B400 0565	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5969	A150 9920 LQ 02 F B400 0590	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5970	B400 0390 LQ 02 F B400 0590	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5971	B400 0403 ME F B400 0590	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5972	8400 0557 ME F 8400 0590	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5973	B400 0630 ME F B400 0653	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5974	A700 9940 ME F B400 0653	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5975	B400 0583 ME F B400 0630	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5976	B400 0583 ME F B400 0633	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5977	B400 0633 ME F B400 0657	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
59 78	B400 0630 LQ 02 F B400 0633	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5979	A600 9910 LQ 02 F B400 0633	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
5980	A700 9940 LQ 02 F B400 0630	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE									
	_TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL U	NITS)						
5981	8400 0580 ME F 8400 0620	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
5982	B400 0580 ME F B400 0630	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5983	B400 0570 ME CP F B400 0620	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5984	B400 0570 ME CP F B400 0600	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5985	B400 0580 ME F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5986	B400 0560 ME F B400 0590	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5987	B400 0570 ME F B400 0610	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5988	B400 0610 ME F B400 0650	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5989	B400 0570 ME F B400 0800	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5990	B400 0780 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5991	B400 0565 ME F B400 0570	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5992	B400 0290 ME F B400 0565	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
599 3	B400 0280 ME CP F B400 0290	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5994	B400 0290 ME CP F B400 0350	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5995	B400 0290 ME CP F B400 0380	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5996	B400 0290 ME F B400 0550	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
5997	B400 0290 ME F B400 0293	2	Ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
5998	B400 0287 ME F B400 0290	2	ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
5999	B400 0583 ME F B400 0630	2	ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6000	B400 0630 ME F B400 0653	2	Ŏ	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
			-	-					

Domain				_ '	-								•	-Apr-198	, 21:
.										Max.	Min.	Freq.			
Rec.		_							Sig.	fr e q.	freq.	Time	Sym.	Pd.	Ind
No.		C	onn	ect.	i or	1		Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fai
MCODE IGNAL_ PARAMET	TYPE		RAT	ION	(ERAT	0000 IDN-G) IGNAL U	VIII)						
									- 7						
6001						B400		1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6002						B400			2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6003						B400		1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6004						B400		-	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6005						B400			2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6006 6007						B400		-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6007 6008						B400 B400		1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6009								1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
B010						B400 B400		1	2 1	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+02	1E+02	F
6011						B400			0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
B012						B400			0	1E+04	1E+01	HERTZ	1E+02	1E+02	!
6013					-	B400		•	Ö	1E+04	1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	
B014						B400		-	2	1E+04	1E+01	HERTZ	1E+02	1E+02	ï
6015						B400		1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	ï
6016						B400		1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	
6017						B400			Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	į
6018						B400			1	1E+04	1E+01	HERTZ	1E+02	1E+02	
B019						B400			0	1E+04	1E+01	HERTZ	1E+02	1E+02	i
6020						B400			1	1E+04	1E+01	HERTZ	1E+02	1E+02	i
6021						B800			0	1E+04	1E+01	HERTZ	1E+02	1E+02	i
6022						B400			0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6023	B400	0290	ME	CP	F	B400	0380	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	ı
6024	B400	0330	ME		F	B400	0380	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	ŀ
6025	B400	0290	ME		F	B400	0550	í	1	1E+04	1E+01	HERTZ	1E+02	1E+02	
6026	B400	0540	ME		F	B400	0550	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	f
6027	B400	0530	ME		F	B400	0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6028	B400	0280	ME		F	B400	0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	
6029						B400			1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6030						B400			1	1E+04	1E+01	HERTZ	1E+02	1E+02	1
6031						B400			0	1E+04	1E+01	HERTZ	1E+02	1E+02	ı
6032						B400			0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6033						B400			1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6 034						B400			0	1E+04	1E+01	HERTZ	1E+02	1E+02	1
6035						B400			1	1E+04	1E+01	HERTZ	1E+02	1E+02	1
6 036						B400		-	-	1E+04	1E+01	HERTZ	1E+02	1E+02	!
6 037 6 038						B400				1E+04	1E+01	HERTZ	1E+02	1E+02	F
6036	5400	0557	MF		Г	B400	0230	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	f
MCODE		: B4 0	0 0	B 20	L	CNI	3400	0630							
_	_		-					VENTS)							
ARAMET	TER	: AMP	LIT	UDE	(SAME	AS S	IGNAL U	NITS)						
6039						B400			2	1E+07	1E+04				1
	B400	AE DA	ME		-	B466	0800	_	_	45.65	4				_
6040 6041						B400 B400				1E+07 1E+07	1E+04 1E+04	HERTZ	1E+02 1E+02	1E+02	7

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	•	Time	Unit	Dur.	Onset	Fail.
6042	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	т
6043	B400 0560 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
6044	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6045	B400 0565 ME F B400 0570	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6046	B400 0570 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6047	B400 0583 ME F B400 0630	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6048	B400 0630 ME F B400 0653	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6049	B400 0583 ME F B400 0633	2	0	1E+07	1E+04	HERTZ	1E+02		T
6050	A700 9940 ME F B400 0653	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
FMCODE	: B400 0630 FA IM 0	000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
6051	B400 0580 ME F B400 0630	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	Т
6052	B400 0580 ME F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
6053	B400 0570 ME CP F B400 0820	2	1	1E+07	1E+04	HERTZ	1E-01		T
6054	B400 0570 ME CP F B400 0800	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	T
6055	8400 0560 ME F 8400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
6056	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
6057	B400 0565 ME F B400 0570	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	Ţ
6058	B400 0570 ME F B400 0800	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
6059	8400 0630 ME F 8400 0653	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	T -
6060 6061	A700 9940 ME F B400 0653 B400 0583 ME F B400 0630	2	1 2	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	T T
6062	B400 0583 ME F B400 0633	2		1E+07		HERTZ		1E-01	Ť
5062 5063		2		1E+07		HERTZ		1E-01	Ť
0000	5400 0000 ML 1 5400 0037	•	v	12+07	12+04	TIERIZ	12 01	16.01	•
FMCODE									
	_TYPE : VIBRATION (ACCELERATI	•							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
6064	B400 0580 ME F B400 0630	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6065	B400 0580 ME F B400 0620	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6066	B400 0570 ME CP F B400 0620	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6067	B400 0570 ME F B400 0610	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6068	B400 0610 ME F B400 0650	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6069	8400 0570 ME CP F 8400 0600	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6070	B400 0560 ME F B400 0600	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6071	B400 0560 ME F B400 0590	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6072	B400 0570 ME F B400 0800	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6073 6074	B400 0780 ME F B400 0800 B400 0780 ME F B400 0790	1	1	1E+04	1E+01	HERTZ	1E-01 1E-01	1E-01	F
6075	B400 0780 ME F B400 0780	1 1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6075	B400 0565 ME F B400 0570	1	0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01	1E-01 1E-01	F
6077	B400 0290 ME F B400 0565	1	2 2	1E+04 1E+04	1E+01	HERTZ	1E-01	1E-01	F
6077	B400 0250 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6079	B400 0080 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6080	B400 0280 ME CP F B400 0290	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6081	B400 0270 ME F B400 0290	1	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6082	B400 0290 ME CP F B400 0350	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
		•	•	15-04			• .	••	•

Do-				Max.	Min.	Freq.	_		_
Rec.			Sig.	Freq.	Freq.	Time	-,		Ind.
No. 	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
6083	B400 0350 ME F B800 9920	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6084	B400 0310 ME F B400 0350	1	0	1E+04	1E+01	HERTZ	1E~01	1E-01	F
6085	B400 0290 ME CP F B400 0380	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6086	B400 0330 ME F B400 0380		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6087	8400 0290 ME F 8400 0550	· -	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6088	B400 0540 ME F B400 0550	•	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6089	B400 0280 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6090	8400 0530 ME F 8400 0550	-	0	1E+04	1E+01	HERTZ	1E-01	1E-01	
6091	B400 0290 ME F B400 0293		1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6092	8400 0287 ME F 8400 0290	· -	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6093 6094	A150 9910 ME F B400 0293 A150 9910 ME F B400 0287		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6095	B400 0403 ME F B400 0590		0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6096	B400 0557 ME F B400 0590		0	1E+04 1E+04	1E+01	HERTZ HERTZ	1E-01	1E-01	F
6097	B400 0630 ME F B400 0653	=	4	1E+04	1E+01 1E+01	HERTZ	1E-01 1E-01	1E-01	F
8098	A700 9940 ME F B400 0853		3	1E+04	1E+01	HERTZ	1E-01	1E-01 1E-01	F
6099	B400 0583 ME F B400 0630		4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6100	B400 0583 ME F B400 0633		3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6101	B400 0633 ME F B400 0657	•		1E+04	1E+01	HERTZ	1E-01		F
6102	A600 9910 ME F B400 0657			1E+04	1E+01		1E-01		F
ignal Arame	: B400 0630 FA IPTYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S	VENTS) Ignal un	·						
51GNAL PARAME 6103 6104 6105 6106 6107 6108 6109 6110 6111	_TYPE : ACOUSTIC (ACOUSTIC E	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 0 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T T
IGNAL ARAME 6103 6104 6105 6106 6107 6108 6109 6110 6111	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SER	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T
GIGNAL PARAME 6103 6104 6105 6107 6108 6109 6110 6111 6112 8113	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SERVICE AS AS SERVICE AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 0 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T T
IGNAL ARAME 6103 6104 6105 6107 6108 6109 6110 6111 6112 8113	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SERVICE AS AS SERVICE AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 1 0 0 0 0 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T T
GIGNAL PARAME 6103 6104 6105 6107 6108 6109 6110 6111 6112	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SERVICE AS AS SERVICE AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 1 0 0 0 0 0 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T T T
51GNAL PARAME 6103 6104 6105 6106 6107 6108 6109 6111 6112 6113 6114 6115	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SERVICE AS SERVICE AS SERVICE AS AS SERVICE AS AS SERVICE AS AS SERVICE AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 00000	2 1 1 1 0 0 0 0 2 2 1 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T T T T T T T T T T T T T T T
51GNAL PARAME 6103 6104 6105 6106 6107 6108 6109 6111 6112 6113 6114 6115	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS SERVICE AS SERVICE AS SERVICE AS AS SERVICE AS AS SERVICE AS AS SERVICE AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 1 COOOO IGNAL UN	2 1 1 1 0 0 0 0 2 2 1 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T T T T T T T T T T T T T T T
51GNAL PARAME 6103 6104 6105 6106 6107 6108 6110 6111 6112 8113 6114 6115 FMCDDE 51GNAL PARAME	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 1 COOOO IGNAL UN	2 1 1 1 0 0 0 0 2 2 1 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T T T T T T T T T T T T T T T
FIGNAL PARAME 6103 6104 6105 6106 6107 6108 6109 6111 6112 6113 6114 6115 FMCDDE GIGNAL ARAME	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE AS	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1	2 1 1 1 0 0 0 0 2 2 1 1 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	T T T T T T T T T T T T T T T T T T T
6103 6104 6105 6106 6107 6108 6109 6110 6111 6112 8113 6114 6115 FMCDDE SIGNAL PARAME 6116 6117 6118	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE ETER : AMPLITU	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1	2 1 1 1 0 0 0 0 2 2 1 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+02	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+01 1E+01	T T T T T T T T T T T T T T T T T T T
51GNAL 6103 6104 6105 6106 6107 6108 6109 6110 6111 6112 8113 6114 6115 FMCDDE 51GNAL 6116 6117 6118 6119	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE ETER : AMPLITU	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1	2 1 1 1 0 0 0 0 2 2 1 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+02 1E-02 1E-02	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+01 1E+01 1E+01	T T T T T T T T T T T T T T T T T T T
51GNAL PARAME 6103 6104 6105 6106 6107 6108 6109 6111 6112 6113 6114 6115 FMCODE 51GNAL PARAME 6117 6118 6119 6120	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE ETER : AMPLITUDE ETER : AMPLITUDE (SAME AS SERVICE ETER : AMPLITUDE ETER : AMPLITUDE (SAME AS SERVICE ETER : AMPLITUDE ETER : AMPLITU	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1	2 1 1 1 0 0 0 0 2 2 1 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+02 1E-02 1E-02 1E-02 1E-02	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+01 1E+01 1E+01 1E+01 1E+01	T T T T T T T T T T T T T T T T T T T
51GNAL 6103 6104 6105 6106 6107 6108 6109 6110 6111 6112 6113 6114 6115 FMCODE 51GNAL PARAME 6116 6117 6118 6119	TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SERVICE ETER : AMPLITU	VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1	2 1 1 1 0 0 0 0 2 2 1 1 0 0	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+02 1E-02 1E-02	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+01 1E+01 1E+01	T T T T T T T T T T T T T T T T T T T

Rec . No .	Connectio	on		Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
6124	B400 0590 LQ 02 F	B400 (0600	1	1	1E+02	1E-02	HERTZ	1E+01	1E+01	F
6125	A150 9920 LQ 02 F	F B400 (0590	1	1	1E+02	1E-02	HERTZ	1E+01	1E+01	F
6126	B400 0390 LQ 02 F	F B400 (0590	1	1	1E+02	1E-02	HERTZ	1E+01	1E+01	F
6127	A200 9910 LQ 02 F	B400 (0380	1	0	1E+02	1E-02	HERTZ	1E+01	1E+01	F
6128	B400 0380 LQ 02 F			1	0	1E+02	1E-02	HERTZ	1E+01	1E+01	F
6129	B400 0630 LQ 02 F	F B400 (0633	1	4	1E+02	1E-02	HERTZ	1E+01	1E+01	F
6130	A600 9910 LQ 02 f			1	3 4	1E+02	1E-02	HERTZ	1E+01		F
6131	A700 9940 LQ 02 F	F B400 (0630	1	4	1E+02	1E-02	HERTZ	1E+01	1E+01	F
FMCODE	: B400 0630 F	FA TF -	0	000							
SIGNAL	TYPE : ACOUSTIC	(ACOUST:	IC EV	ENTS)							
PARAME	_				ITS)						
6132	B400 0580 ME 1	F B400 (0630	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6133	8400 0580 ME 1			2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6134	B400 0570 ME CP I	F 8400 (0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6135	B400 0570 ME I		-	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6136	B400 0570 ME CP !	F B400 (0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6137	B400 0560 ME !			2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6138	B400 0570 ME 1			2	0	1E+07	1E+04	HERTZ	1E-01		T
6139	B400 0565 ME I			2	0	1E+07	1E+04	HERTZ	1E-01		T
6140	B400 0630 ME I			2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6141	A700 9940 ME I			2	1	1E+07	1E+04	HERTZ	1E-01		T
6142	B400 0583 ME I			2	2	1E+07	1E+04	HERTZ	1E-01		T
6143	B400 0583 ME I			2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ŧ
6144	B400 0633 ME 1	F B40 0 (0657	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 06 30 I	FA TF -	0	000							
	_TYPE : THERMAL (DEGREES									
PARAME	-		AS SI	GNAL UN	IITS)						
PARAME 6145	-	(SAME			3 3	1E+01	1E-01	SECONDS	1E+O1	1E+02	F
	TER : AMPLITUDE	(SAME	0630			1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F
6145	TER : AMPLITUDE	(SAME) F B400 F B400	0630 0650	1	3						
6145 6146 6147 6148	B400 0620 LQ 02 B400 0620 LQ 02 B400 0620 LQ 02 B400 0620 LQ 02 B400 0670 LQ 02	F B400 F B400 F B400 F	0630 0650 0670 0680	1	3 2	1E+01	1E-01	SECONDS	1E+01	1E+02 1E+02 1E+02	F
6145 6146 6147	B400 0620 LQ 02 B400 0620 LQ 02 B400 0620 LQ 02 B400 0620 LQ 02 B400 0670 LQ 02 B400 0680 LQ 02	(SAME) F B400 F B400 F B400 F B400 F B400	0630 0650 0670 0680 0730	1 1 1	3 2 2	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F F
6145 6146 6147 6148 6149 6150	B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0670 LQ 02 1 B400 0680 LQ 02 1 B400 0600 LQ 02 1	(SAME) F B400 F B400 F B400 F B400 F B400 F B400	0630 0650 0670 0680 0730 0650	1 1 1	3 2 2 1	1E+01 1E+01 1E+01	1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	F F F
6145 6146 6147 6148 6149 6150 6151	B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0670 LQ 02 1 B400 0680 LQ 02 1 B400 0600 LQ 02 1	(SAME 18400	0630 0650 0670 0680 0730 0650 0670	1 1 1 1	3 2 2 1 0	1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02	F F F
6145 6146 6147 6148 6149 6150 6151 6152	B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0670 LQ 02 1 B400 0680 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1	(SAME 18400	0630 0650 0670 0680 0730 0650 0670	1 1 1 1 1	3 2 2 1 0	1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02	f f f f
6145 6146 6147 6148 6149 6150 6151 6152 6153	B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0670 LQ 02 1 B400 0680 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1	(SAME 18400	0630 0650 0670 0680 0730 0650 0670 0640	1 1 1 1 1	3 2 2 1 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154	B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0670 LQ 02 1 B400 0670 LQ 02 1 B400 0680 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1 B400 0590 LQ 02 1 B400 0580 ME 1	(SAME SAME S	0630 0650 0670 0680 0730 0650 0670 0640 0600 0630	1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154 6155	B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0670 LQ 02 1 B400 0670 LQ 02 1 B400 0680 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1 B400 0590 LQ 02 1 B400 0580 ME 1	(SAME SAME S	0630 0650 0670 0680 0730 0650 0670 0640 0600 0630 0620	1 1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154 6155 6156	B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0670 LQ 02 1 B400 0670 LQ 02 1 B400 0680 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1 B400 0590 LQ 02 1 B400 0580 ME 1 B400 0580 ME 1 B400 0570 ME CP 1	(SAME SAME S	0630 0650 0670 0680 0730 0650 0670 0640 0600 0630 0620	1 1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3 2 2	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154 6155 6156 6157	B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0620 LQ 02 1 B400 0670 LQ 02 1 B400 0670 LQ 02 1 B400 0680 LQ 02 1 B400 0600 LQ 02 1 B400 0600 LQ 02 1 B400 0500 LQ 02 1 B400 0590 LQ 02 1 B400 0580 ME 1 B400 0570 ME CP 1 B400 0570 ME 1	(SAME SAME S	0630 0650 0670 0680 0730 0650 0670 0640 0600 0630 0620 0620 0610	1 1 1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3 2 2	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154 6155 6156 6157 6158	### HTML #### HTML ####################################	F B400 F F	0630 0650 0670 0680 0730 0650 0670 0640 0600 0630 0620 0620 0610	1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3 2 2 2 2	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154 6155 6156 6157 6158	### B400 0620 LQ 02 ### B400 0630 LQ 02 ### B400 0530 ME ### B400 0570 ME CP ### B400 0570 ME CP	F B400 F	0630 0650 0670 0680 0730 0650 0670 0640 0630 0620 0620 0610 0650 0600	1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3 2 2 2 2 2	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154 6155 6156 6157 6158 6159 6160	### B400 0620 LQ 02 1 ### B400 0630 LQ 02 1 ### B400 0530 ME 1	F B400 F	0630 0650 0670 0680 0730 0650 0640 0640 0630 0620 0620 0610 0650 0600	1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3 2 2 2 2 2	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154 6155 6156 6157 6158 6159 6160 6161	### B400 0620 LQ 02 ### B400 0630 LQ 02 ### B400 0530 ME	F B400 F F B4	0630 0650 0670 0680 0730 0650 0640 0640 0630 0620 0620 0610 0650 0600 0690	1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3 2 2 2 2 2	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154 6155 6156 6157 6158 6159 6160 6161 6162	B400 0620 LQ 02 B400 0620 LQ 02 B400 0620 LQ 02 B400 0620 LQ 02 B400 0670 LQ 02 B400 0680 LQ 02 B400 0600 LQ 02 B400 0600 LQ 02 B400 0590 LQ 02 B400 0580 ME B400 0570 ME CP B400 0570 ME CP B400 0570 ME CP B400 0570 ME B400 0560 ME B400 0560 ME	F B400 F	0630 0650 0670 0680 0730 0650 0670 0640 0680 0620 0620 0610 0650 0600 0690	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3 2 2 2 2 2	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F
6145 6146 6147 6148 6149 6150 6151 6152 6153 6154 6155 6156 6157 6158 6159 6160 6161	### B400 0620 LQ 02 ### B400 0630 LQ 02 ### B400 0530 ME	F B400 F	0630 0650 0670 0680 0730 0650 0640 0640 0630 0620 0620 0610 0650 0600 0690 0890	1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 1 0 1 1 0 0 3 2 2 2 2 2	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	F F F F F F F F F F F F F F F F F F F

DOMA 1 N	PRUPAGATIUNS_B400						9	-Apr-198	7 21:20
			•	Max.		•			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
6465	D400 0F0F MT F D400 0F10			42.04	45.04	0.500,100	45.04	45.44	_
6165 6166	B400 0565 ME F B400 0570 B400 0290 ME F B400 0585		1 0	1E+01	1E-01	SECONDS		1E+02	
6167	B400 0390 LQ 02 F B400 0590		0	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F F
6168	B400 0630 LQ 02 F B400 0633		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6169	A600 9910 LQ 02 F B400 0633		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6170	A700 9940 LQ 02 F B400 0630	•	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6171	B400 0583 ME F B400 0630		3	1E+01	1E-01	SECONDS	1E+01	1E+02	
6172	B400 0583 ME F B400 0633		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6173	B400 0633 ME F B400 0657	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6174	B400 0630 ME F B400 0653	1	3	1E+01	1E-01	SECONDS	1E+01	-	F
6175	A700 9940 ME F B400 0653	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6176	A600 9910 ME F B400 0657	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE									
-	_TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S		TTC \						
PARAME	TER : AMPLITUDE (SAME AS S.	TONAL UN	1113)						
6177	B400 0580 ME F B400 0630	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6178	B400 0580 ME F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6179	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6180	B400 0570 ME CP F B400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
6181	B400 0560 ME F B400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6182	B400 0570 ME F B400 0800		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6183	B400 0570 ME F B400 0610		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6184	B400 0565 ME F B400 0570		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6185	B400 0583 ME F B400 0630		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6186	B400 0630 ME F B400 0653		2	1E+07	1E+04	HERTZ	1E-01		T
6187	A700 9940 ME F B400 0653		1	1E+07	1E+04	HERTZ	1E-01		T
6188	B400 0583 ME F B400 0633			1E+07	1E+04	HERTZ	1E-01		
6189	8400 0633 ME F 8400 0657	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0630 FA VF	0000							
	TYPE : VIBRATION (ACCELERAT								
	TER : AMPLITUDE (SAME AS S		ITS)						
6190	B400 0580 ME F B400 0630	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6191	B400 0580 ME F B400 0820	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6192	B400 0570 ME CP F B400 0620	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6193	B400 0570 ME CP F B400 0600	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6194	B400 0570 ME F B400 0610	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6195	B400 0610 ME F B400 0650	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6196	B400 0580 ME F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6197	B400 0560 ME F B400 0590	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6198	B400 0585 ME F B400 0570		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6199	B400 0290 ME F B400 0565		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6200	B400 0570 ME F B400 0800		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6201	B400 0780 ME F B400 0800		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6202	B400 0280 ME CP F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6203	B400 0290 ME CP F B400 0350		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6204 6205	B400 0290 ME CP F B400 0380 B400 0290 ME F B400 0550		0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F

Rec. No.									
No			Sig.	Fr e q.	Freq.	Time	Sym.	Pd.	Ind.
	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
8000	B400 0000 MF			48.64	45.04	UPDTT	45.00	45 : 00	_
6206 6207	B400 0290 ME F B400 0293	=	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6 207 6 208	B400 0287 ME F B400 0290		0	1E+04	1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02	F F
6209	B400 0557 ME F B400 0590		0	1E+04	1E+01		1E+02 1E+02	1E+02	F
6210	B400 0403 ME F B400 0590		0 3	1E+04	1E+01	HERTZ		1E+02 1E+02	F
6211	B400 0583 ME F B400 0630		3	1E+04	1E+01 1E+01	HERTZ	1E+02 1E+02		F
6212	B400 0583 ME F B400 0633 B400 0633 ME F B400 0657		2	1E+04 1E+04	1E+01	HERTZ HERTZ	1E+02	1E+02 1E+02	F
6213	ABOO 9910 ME F B400 0657	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6214	8400 0630 ME F 8400 0653		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6215	A700 9940 ME F B400 0653		3	1E+04			1E+02	1E+02	F
0213	X/00 8840 ME 99 1 8400 0053	•	3	12404	12401	nen i z	12402	12402	•
FMCODE	: B400 0630 LK CN A700	9940							
_	TYPE : ACOUSTIC (ACOUSTIC E								
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
6216	B400 0583 ME F B400 0630	2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
6217	B400 0583 ME F B400 0633		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
6218	B400 0633 ME F B400 0657		1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6219	A600 9910 ME F B400 0657	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6220	B400 0630 ME F B400 0653	2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
6221	A700 9940 ME F B400 0653	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
8222	B400 0580 ME F B400 0630	2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6223	B400 0580 ME F B400 0620		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
6224	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6225	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6226	8400 0570 ME CP F 8400 0600	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE	: B400 0630 LK CN B400	0633							
	TYPE : ACOUSTIC (ACOUSTIC I								
PARAMET			NITS)						
6227	B400 0583 ME F B400 0630	2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	т
6228	B400 0583 ME F B400 063	3 2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6229	B400 0633 ME F B400 085	7 2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
6230	A600 9910 ME F B400 065	7 2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6231	B400 0630 ME F B400 065	3 2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6232	A700 9940 ME F B400 065	3 2	2	1E+07	1E+04	HERTZ	1E+02 ·	1E+02	T
6233	B400 0580 ME F B400 0636	2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6234	B400 0580 ME F B400 0620	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6235	B400 0570 ME CP F B400 0620	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6236	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6237	8400 0570 ME CP F 8400 0600	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
FMCODE	: B400 0630 LK FA	0000							
	TYPE : ACOUSTIC (ACOUSTIC								
	TER : AMPLITUDE (SAME AS		NITS)						
							45.00	.=	
6238	B400 0580 ME F B400 0630) 2	2	1E+07	1E+04	HERTZ	12+02	1E+02	T
6238 6239	B400 0580 ME F B400 0630 B400 0580 ME F B400 0620		2 1	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T

Rec.	<u>Connection</u>	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
6241	B400 0570 ME CP F B400 0800	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	т
6242	B400 0580 ME F B400 0600	2	ò	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
6243	B400 0570 ME F B400 0610	2	ŏ	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
6244	B400 0570 ME F B400 0800	2	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
6245	B400 0565 ME F B400 0570	· 2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
6246	B400 0583 ME F B400 0630	2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
6247	B400 0583 ME F B400 0633	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6248	B400 0633 ME F B400 0657	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6249	B400 0630 ME F B400 0653	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6250	A700 9940 ME F B400 0653	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
FMCODE SIGNAL PARAME	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)	ITS)						
6251	B400 0633 ME F B400 0657	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	т
6252	A600 9910 ME F B400 0657	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
6253	B400 0583 ME F B400 0633	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
6254	B400 0583 ME F B400 0630	2	1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
6255	B400 0580 ME F B400 0630	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
6256	B400 0630 ME F B400 0653	2	0	1E+07	1E+04	HERTZ	1E-01	1E-01	T
FMCODE SIGNAL PARAME	TYPE : VIBRATION (ACCELERATE	DN-G)	ITS)						
6257	B400 0633 ME F B400 0657	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6258	A600 9910 ME F B400 0857	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6259	B400 0583 ME F B400 0633	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6260	B400 0583 ME F B400 0630	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6261	B400 0630 ME F B400 0653	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6262	A700 9940 ME F B400 0653	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6263	8400 0580 ME F 8400 0630	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6264	B400 0580 ME F B400 0620	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6265	B400 0570 ME CP F B400 0620	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6266		1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6267	B400 0585 ME F B400 0570	1	0	1E+04		HERTZ	-	-	F
6268	B400 0570 ME CP F B400 0600	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
	: B400 0633 FA IP 0 _TYPE : ACOUSTIC (ACOUSTIC EV								
	TER : AMPLITUDE (SAME AS SI		ITS)						
6269	B400 0833 ME F B400 0857	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
6270	A600 9910 ME F B400 0657	_	1	1E+07	1E+04	HERTZ	1E-01		Ť
6271	B400 0583 ME F B400 0633	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6272	B400 0583 ME F B400 0630	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6273	B400 0630 ME F B400 0653	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6274	B400 0580 ME F B400 0630	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6275	A700 9940 ME F B400 0653	2	ò	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
		-	•			=!\:	IL VI		'

Rec.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Fr e q. Time	Fr e q. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
6276	B400 0580 ME F B400 0820	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0633 FA IP	0000							
•	TYPE : PRESSURE (PSIA)								
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
6277	A600 9910 LQ 02 F B400 0633	1	3	1E+02	1E-02	HERTZ	1E+01	1E+00	F
6278	B400 0630 LQ 02 F B400 0633		3	1E+02	1E-02	HERTZ	1E+01	1E+00	F
6279	B400 0620 LQ 02 F B400 0630	1	3	1E+02	1E-02	HERTZ	1E+01	1E+00	F
6280	B400 0620 LQ 02 F B400 0650	1	1	1E+02	1E-02	HERTZ	1E+01	1E+00	F
6281	B400 0620 LQ 02 F B400 0670		2	1E+02	1E-02	HERTZ	1E+01	1E+00	F
6282	B400 0670 LQ 02 F B400 0680	1	1	1E+02	1E-02	HERTZ	1E+01	1E+00	F
6283	B400 0680 LQ 02 F B400 0730	1	0	1E+02	1E-02	HERTZ	1E+01	1E+00	F
6284	B400 0600 LQ 02 F B400 0670	1	0	1E+02	1E-02	HERTZ	1E+01	1E+00	F
FMCODE	: B400 0633 FA TF	0000							
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC E								
PARAME'	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
6285	B400 0633 ME F B400 0657	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
6286	A600 9910 ME F B400 0657		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6287	B400 0583 ME F B400 0633		2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6288	B400 0583 ME F B400 0630		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6289	B400 0630 ME F B400 0653		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6290	B400 0580 ME F B400 0630		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0633 FA TF	0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
6291	ABOO 9910 LQ 02 F 8400 0633	1	3	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
6292	B400 0630 LQ 02 F B400 063	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6293	A700 9940 LQ 02 F 8400 0630	1	2	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
6294	B400 0620 LQ 02 F B400 0630	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6295	8400 0620 LQ 02 F 8400 0676	1	1	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
6296	B400 0600 LQ 02 F B400 0676	1	0	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
6297	B400 0620 LQ 02 F B400 0656	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6298	B400 0633 ME F B400 065	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6299	A600 9910 ME F B400 065		2	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
6300	B400 0583 ME F B400 063	3 1	3	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
	8400 0583 ME F 8400 0636	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6301		3 1	1	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
6302	B400 0630 ME F B400 065	• 1	•						
6302 6303	B400 0630 ME F B400 0653 A700 9940 ME F B400 0653		i	1E+01	1E-01	SECONDS	1E+01	1E+Q2	F
6302 6303 6304	A700 9940 ME F B400 0655 B400 0580 ME F B400 0636	3 1				SECONDS SECONDS	1E+01	1E+02	F F
6302 6303	A700 9940 ME F B400 065	3 1	1	1E+O1	1E-01				

Rec. No.	Connection	Dim.	Sig. Qual.	-	Min. Freq. Time	Freq. Time Unit	-		
		DIM.	QUAI.	1 1 MPC	1186	Unit	Dur.	Onset	Fail
ENCODE	. B400 0000 F4 WF								
	: B400 0833 FA VF TYPE : ACOUSTIC (ACOUSTIC								
	ER : AMPLITUDE (SAME AS		ITS)						
6307	B400 0633 ME F B400 065	7 2	2	1E+07	1E+04	HERTZ	1 <u>E</u> -01	1E+02	т
6308	A600 9910 ME F B400 065	7 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6309	B400 0583 ME F B400 063	3 2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6310	B400 0583 ME F B400 063	0 2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6311	8400 0630 ME F 8400 065	3 2	0	1E+07			1E-01		
6312	B400 0580 ME F B400 063	0 2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0633 FA VF	0000							
SIGNAL_	TYPE : VIBRATION (ACCELERA	TION-G)							
PARAMET	ER : AMPLITUDE (SAME AS	SIGNAL UN	ITS)						
6313	B400 0633 ME F B400 065	7 1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6314	A600 9910 ME F 8400 065	7 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6315	B400 0583 ME F B400 063	3 1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6316	B400 0583 ME F B400 063	0 1	3 2	1E+04	1E+01	HERTZ	1E+01		F
6317	B400 0630 ME F B400 065	3 1	1	1E+04	1E+01		1E+01	1E+02	F
6318	A700 9940 ME F B400 085	3 1	0	1E+04	1E+01			1E+02	F
6319	B400 0580 ME F B400 063	0 1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6320	B400 0580 ME F B400 062	0 1	0	1E+04	1E+01	HERTZ	1E+01		
6321	B400 0580 ME F B400 082 B400 0570 ME CP F B400 082	0 1	0	1E+04	1E+01	HERTZ HERTZ	1E+01	1E+02	F
FMCODE	: B400 0633 LK CN A600	9910							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC								
	ER : AMPLITUDE (SAME AS		ITS)						
6322	B400 0633 ME F B400 065	7 2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	т
6323	A600 9910 ME F B400 065	7 2	2	1E+07				1E+02	Ť
6324	B400 0583 ME F B400 063			1E+07	1E+04		1E+02	·	Ť
6325	B400 0583 ME F B400 063	0 2	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6326	B400 0630 ME F B400 065	3 2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
6327	A700 9940 ME F B400 065	3 2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
6328	B400 0580 ME F B400 063	0 2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
6329	B400 0580 ME F B400 062	0 2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE	. B400 0000 LV F4	0000							
	: B400 0633 LK FA TYPE : ACOUSTIC (ACOUSTIC								
PARAMET	• • • • • • • • • • • • • • • • • • • •		its)						
B 330	B400 0833 ME F B400 085	7 2	3	1E+07	1E+04	HERTZ	1E+02	1E+02	т
6331	ABOO 9910 ME F B400 065		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
	B400 0583 ME F B400 063		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
6332									•
6332 6333	B400 0583 ME F B400 063	0 2	2 .	1E+07	1E+Q4	HERTZ	1E+02	1E+02	T
			2 .	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T

Domain PROPAGATIONS_B400

				Max.	Min.	Fr e q.			
Rec.	_		Sig.	Freq.		Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
6336	B400 0630 ME F B400 0653	2	1	1E+07	1E+04	HERTZ	1E+02	1E+02	т
63 37	A700 9940 ME F B400 0653	2	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE	: B400 0640 DF SD 0	0000							
SIGNAL	TYPE : FLOW (LB-MASS PER SEC	COND)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
6338	B400 0600 LQ 02 F B400 0640	1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	T
6339	B400 0420 LQ 02 F B400 0640		3	1E+03	1E+00	HERTZ	1E+02	1E+02	T
6340	8400 0420 LQ 02 F 8400 0460		3	1E+03	1E+00	HERTZ	1E+02	1E+02	T
6341 6342	B400 0460 LQ 02 F B400 0470 B400 0200 LQ 02 F B400 0470		2 0	1E+03	1E+00	HERTZ	1E+02	1E+02 1E+02	T T
6342 6343	B400 0470 LQ 02 F B400 0470		1	1E+03 1E+03	1E+00 1E+00	HERTZ HERTZ	1E+02 1E+02	1E+02	Ť
6344	B400 0350 LQ 02 F B400 0480		Ö	1E+03	1E+00	HERTZ	1E+02	1E+02	Ť
0344	B400 0350 EQ 02 1 B400 0480	•	· ·	12403	12+00	HERIZ	16402	12402	•
FMCODE	: B400 0640 DF SD 0	0000							
SIGNAL	_TYPE : PRESSURE (PSIA)								
PARAME	TER : AMPLITUDE (SAME AS S	GNAL UN	iITS)						
6345	B400 0600 LQ 02 F B400 0640	1	0	1E+03	1E+00	HERTZ	1E+02	1E+02	T
B 346	B400 0420 LQ 02 F B400 0640	1	4	1E+03	1E+00	HERTZ	1E+02	1E+02	T
6347	B400 0420 LQ 02 F B400 0460	1	3	1E+03	1E+00	HERTZ	1E+02	1E+02	T
6348	B400 0460 LQ 02 F B400 0470	1	2	1E+03	1E+00	HERTZ	1E+02	1E+02	T
6349	B400 0200 LQ 02 F B400 0470		0	1E+03	1E+00	HERTZ	1E+02	1E+02	T
6350	B400 0470 LQ 02 F B400 0480		2	1E+03	1E+00	HERTZ		1E+02	Т
6351	B400 0350 LQ 02 F B400 0480	1	0	1E+03	1E+00	HERTZ	1E+02	1E+02	Т
FMCODE	: : B400 0640 DF SD (0000							
	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	NITS)						
6352	B400 0420 LQ 02 F B400 0640	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	Т
635 3	B400 0420 LQ 02 F B400 0460	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	T
6354	B400 0460 LQ 02 F B400 0470	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
6355	B400 0470 LQ 02 F B400 0480	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
6356	B400 0350 LQ 02 F B400 0480	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ţ
6357	8400 0430 ME RE F 8400 0470	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	Ţ
6358	B400 0470 ME RE F B400 0490	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
6359	B400 0450 ME RE F B400 0480	1	3	1E+01	1E-01	SECONDS	1E+02	1E+02	T
636 0 636 1	B400 0480 ME RE F B400 0520 B400 0410 ME F B400 0430	1 1	3	1E+01	1E-01	SECONDS	1E+02 1E+02	1E+02	T
6 362	B400 0410 ME F B400 0440	1	2	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+02	1E+02 1E+02	T T
636 3	B400 0410 ME F B400 0450	1	2 2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
6364	B400 0430 ME F B400 0440	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
6365	B400 0440 ME F B400 0450	i	2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
636 6	B400 0400 ME F B400 0410	1	1	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
6367	B400 0410 ME F B400 0660	i	Ö	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
6368	B400 0150 ME CP F B400 0410	i	0	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
6369	B400 0490 ME F B400 0530	•	2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
6370	8400 0490 ME F 8400 0500	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
		•	•	, .	• •	_			•

Domair	PR	NPAG	ATTON	R400
DOME I	1 FRI	UPAU	AILUNG	9-4-0-0

Rec. No. 	Connection	Dim.	Şig.	Freq.	Freq.	Time	Sym.	Pd.	Total
	Connection	Dim.		•	•		- y		Ind.
6371			Qual.	Time	Time	Unit	Dur.	Onset	Fail.
	B400 0510 ME F B400 0530	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	т
6372	B400 0520 ME F B400 0530	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	T
6373	B400 0510 ME F B400 0520	1	2	1E+01	1E-01	SECONDS	1E+02	1E+02	T
6374	B400 0530 ME F B400 0550	-	1	1E+01	1E-01	SECONDS	1E+02	1E+02	T
6375	B400 0540 ME F B400 0550	-	1	1E+01	1E-01	SECONDS	1E+02	1E+02	T
6376	B400 0290 ME F B400 0550	-	0	1E+01	1E-01	SECONDS	1E+02	1E+02	Т
6377	B400 0280 ME F B400 0550	1	0	1E+01	1E-01	SECONDS	1E+02	1E+02	Ť
FMCODE									
-	TYPE : FLOW (LB-MASS PER SE								
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
6378 6379	B400 0620 LQ 02 F B400 0650 B400 0600 LQ 02 F B400 0650	•	2 2	1E+03 1E+03	1E+00 1E+00	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T T
0075	5400 0000 E4 01 1 5400 0030	•	4	16703	IETOO	HERIZ	16+01	16+02	'
FMCODE	· · · · · · · · · · · · · · · · · · ·	0000							
	TYPE : PRESSURE (PSIA)								
PARAME'	TER : AMPLITUDE (SAME AS S	ignal un	IITS)						
6380	B400 0620 LQ 02 F B400 0650			1E+03	1E+00	HERTZ	1E+01	1E+Q2	т
6381	B400 0600 LQ 02 F B400 0650	1	1	1E+03	1E+00	HERTZ	1E+01	1E+02	T
FMCODE	: B400 0653 FA TF	0000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC E	VENTS)							
PARAME"	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
6382	A700 9940 ME F B400 0653	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
6383	B400 0630 ME F B400 0653	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6384	B400 0583 ME F B400 0630	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6385	B400 0583 ME F B400 0633	_		1E+07	1E+04	HERTZ	1E-01	1E+02	T
6386	B400 0580 ME F B400 0630		=	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6387	B400 0580 ME F B400 0620	_	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6388	B400 0570 ME CP F B400 0620	2	0	1E+O7	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0653 FA TF	0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME"	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
6389	A700 9940 ME F B400 0653		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6390	B400 0630 ME F B400 0653	•	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6391	B400 0583 ME F B400 0630		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6392	B400 0583 ME F B400 0633	-	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6393	B400 0633 ME F B400 0657	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6394	B400 0580 ME F B400 0630	-	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6395	B400 0580 ME F B400 0620		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6396	8400 0570 ME CP F B400 0620		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6397	A700 9940 LQ 02 F B400 0630		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6398	8400 0630 LQ D2 F 8400 0633		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6399	ABOO 9910 LQ D2 F B400 0633	1	1	1E+O1	1E-01	SECONDS	1E+01	1E+02	F

D			•:-	Max.	Min.	Freq.	E) m	D-4	T
Rec. No.	Connection	Dim.	Sig. Qual.	Freq. Time	Freq. Time	Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
							45.64	45.44	_
6400	B400 0620 LQ 02 F B400 0630	1	1	1E+01	1E-01	SECONDS SECONDS	1E+01 1E+01	1E+02 1E+02	F F
6401	B400 0620 LQ 02 F B400 0670	1	0	1E+O1	1E-01	2ECOMD2	IETUI	16402	r
FMCODE	: B400 0653 FA VF 0								
-	_TYPE : ACOUSTIC (ACOUSTIC EV TER : AMPLITUDE (SAME AS SI		ITTC \						
PARAME	ER : AMPLITUDE (SAME AS \$1	GNAL UN	1113)						
6402	B400 0630 ME F B400 0653	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
6403	A700 9940 ME F B400 0653	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6404	B400 0583 ME F B400 0630	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6405	B400 0583 ME F B400 0633	2	0	1E+07	1E+04	HERTZ	1E-01		T
6406	B400 0580 ME F B400 0630	2	1	1E+07	1E+04	HERTZ			T
6407	B400 0580 ME F B400 0620	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0653 FA VF 0								
-	TYPE : VIBRATION (ACCELERATI								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
6408	A700 9940 ME F B400 0653	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6409	8400 0630 ME F B400 0653	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6410	B400 0583 ME F B400 0630	1	2	1E+04	1E+01	HERTZ	1E+01	-	F
6411	B400 0583 ME F B400 0633	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6412	B400 0633 ME F B400 0657	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6413	A600 9910 ME F B400 0657	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6414	B400 0580 ME F B400 0630	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6415	B400 0580 ME F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6416	8400 0570 ME CP F 8400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
8417	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6418	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6419 6420	B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600	1	1	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	F
0420	B400 0360 ME P B400 0600	ų.	U	15704	IETUI	HERIZ	IETOI	12402	r
FMCODE	: B400 0653 FI SL 0	000							
	_TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS SI	GNAL IN	(2TTL						
			,						
6421	A700 9940 ME F B400 0653	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
6422	B400 0630 ME F B400 0653	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
FMCODE									
	_TYPE : VIBRATION (ACCELERATI								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL U	NITS)						
6423	A700 9940 ME F 8400 0653	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	т
6424	B400 0630 ME F B400 0653	1	3	1E+04	1E+01	HERTZ	1E+01		T
6425	B400 0583 ME F B400 0630	1	2	1E+04		HERTZ	1E+01		T
6426	B400 0583 ME F B400 0633	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
6427	B400 0633 ME F B400 0657	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6428	A600 9910 ME F B400 0657	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ţ

				Max.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	T i me	Time	Unit	Dur.	Onset	Fail.
6429	B400 0580 ME F B400 0630	1	2	1E+04	1E+01	HERTZ	1E+O1	1E+02	Т
6430	B400 0580 ME F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
6431	8400 0570 ME CP F 8400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	-	T
6432	8400 0570 ME CP F 8400 0600	1	1	1E+04	1E+01	HERTZ	1E+01		Ť
6433	8400 0560 ME F 8400 0600	1	Ó	1E+04	1E+01	HERTZ	1E+01		
6434	B400 0570 ME F B400 0610	•	ŏ	1E+04	1E+01	HERTZ	1E+01		Ť
6435	B400 0565 ME F B400 0570		Ŏ	1E+04	1E+01	HERTZ	1E+01		Ť
		•							•
FMCODE	: B400 0657 FA TF (2000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME		-	TTC)						
LUNDAL	TIER . AMPETIONE (SAME AS S	I GHAL ON	113)						
6436	A600 9910 ME F B400 0657	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6437	B400 0633 ME F B400 0657	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6438	B400 0583 ME F B400 0633		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6439	B400 0583 ME F B400 0630	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE		0000							
	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
6440	A600 9910 ME F 8400 0657	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6441	B400 0633 ME F B400 0657	1	3	1E+01	1E-01	SECONDS	1E+01	-	F
6442	B400 0583 ME F B400 0633	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6443	B400 0583 ME F B400 0630	1	1	1E+01	1E-01	SECONDS	1E+01		F
6444	B400 0580 ME F B400 0630	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6445	B400 0630 ME F B400 0653	1	0	1E+01	1E-01	SECONDS		1E+02	F
6446	A600 9910 LQ 02 F 8400 0633	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6447	B400 0630 LQ 02 F B400 0633	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6448	B400 0620 LQ 02 F B400 0630	1	0	1E+01	1E-01	SECONDS			F
6449	A700 9940 LQ 02 F B400 0630	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE									
SIGNAL	_TYPE : ACOUSTIC (ACOUSTIC E	VENTS)							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	ITS)						
6450	A600 9910 ME F B400 0657	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
6451	B400 0833 ME F B400 0857	2	2	1E+07		HERTZ	1E-01		T
8452	B400 0583 ME F B400 0633	2	1	1E+07		HERTZ	1E-01		
6453			O	1E+07					Ť
		-							•
FMCODE	: : B400 0657 FA VF (0000							
	TYPE : VIBRATION (ACCELERAT								
	TER : AMPLITUDE (SAME AS S		ITS)						
0.47.4	,	٠	_	48.65	48:44				_
6454	ABOO 9910 ME F B400 0857			1E+04		HERTZ	1E+01		-
6455				1E+04	=	HERTZ	1E+01		
8456				1E+04		HERTZ	1E+01		F
6457	B400 0583 ME F B400 0830	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	F

				Mass	Min	Enec			
Rec.			Sig.	Max. Freq.	Min. Fr e q.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
							.=		_
6458	B400 0630 ME F B400 0653	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F -
6459	A700 9940 ME F B400 0653	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6460	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6461	B400 0580 ME F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	F
6462	B400 0570 ME CP F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
646 3	B400 0570 ME CP F B400 0600	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	F
FMCODE	: B400 0657 FI SL 00	000							
-	TYPE : TORQUE (INCH-POUNDS)		TTC)						
PARAMET	TER : AMPLITUDE (SAME AS SI	GNAL UN	1112)						
6464	B400 0633 ME F B400 0657	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	Т
6465	A600 9910 ME F B400 0657	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
					•				
FMCODE	: B400 0657 FI SL 0								
	TYPE : VIBRATION (ACCELERATION	•							
PARAME'	TER : AMPLITUDE (SAME AS SI	GINAL UN	ITS)						
6466	A600 9910 ME F B400 0657	1	3	1E+04	1E+O1	HERTZ	1E+O1	1E+02	т
6467	B400 0633 ME F B400 0657	1	3 -	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
6468	B400 0583 ME F B400 0633	1	2	1E+04	1E+O1	HERTZ	1E+01	1E+02	Ť
6469	B400 0583 ME F B400 0630	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
6470	B400 0630 ME F B400 0653	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
6471	A700 9940 ME F B400 0653	1	ò	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
6472	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
6473	B400 0580 ME F B400 0620	1	Ó	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
6474	B400 0570 ME CP F B400 0620	1	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6475	B400 0570 ME CP F B400 0600	1	Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
FMCODE	: B400 0660 FA TF 0	000							
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME			(2TI						
	(5/4/2 //5 52		,						
6476	B400 0660 ME F B400 0670	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6477	B400 0670 ME F B400 0690	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6478	B400 0670 ME F B400 0700	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6479	B400 0670 ME F B400 0710	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6480	B400 0700 ME F B400 0710	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6481	B400 0690 ME F B400 0700	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6482	B400 0410 ME F B400 0860	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6483	B400 0400 ME F B400 0410	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6484	B400 0150 ME CP F B400 0410	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6485	B400 0150 ME F B400 0160	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6486	8400 0410 ME F 8400 0430	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6487	8400 0410 ME F 8400 0440	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	, <u>T</u>
6488	B400 0410 ME F B400 0450	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6489	B400 0430 ME F B400 0440	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	<u>T</u>
6490	B400 0440 ME F B400 0450	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	<u>T</u>
6491	B400 0410 ME CP F B400 0420	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6492	8400 0640 ME CP F 8400 0660	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T

DOMA: 1 P	PRUPAGATIUNS_B400						9	-Apr-198	7 21:20
Rec.			Sig.	Max. Freq.	Min. Fr e q.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit 	Dur.	Onset	Fail.
FMCODE	: B400 0660 FA TF								
	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS		ITS)						
6493	B400 0640 ME CP F B400 066	iO 1	3	1E+O1	1E-01	SECONDS	1E+01	1E+02	F
6494	B400 0420 LQ G2 F B400 064	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6495	B400 0420 LQ 02 F B400 048		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6496	B400 0460 LQ G2 F B400 047		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6497	B400 0200 LQ 02 F B400 047		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6498	B400 0470 LQ G2 F B400 048		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6499	B400 0800 LQ D2 F B400 064		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6500	B400 0590 LQ 02 F B400 060	-	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6501	B400 0600 LQ 02 F B400 065		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6502	B400 0600 LQ 02 F B400 067		3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6503	B400 0620 LQ 02 F B400 067		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6504	B400 0670 LQ 02 F B400 068		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6505	B400 0620 LQ 02 F B400 063		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6506	B400 0680 LQ 02 F B400 073		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
8507	B400 0860 ME F B400 067	-	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6508	B400 0670 ME F B400 069		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6509	B400 0670 ME F B400 070		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6510	B400 0870 ME F B400 071		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6511	B400 0410 ME F B400 066		2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6512	B400 0400 ME F B400 041			1E+01	1E-01	SECONDS	1E+01	1E+02	F
6513	B400 0150 ME CP F B400 041		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6514	B400 0150 ME F B400 016		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6515	B400 0410 ME CP F B400 042		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6516	B400 0410 ME F B400 043		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
85 17	B400 0410 ME F B400 044		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6518	B400 0410 ME F B400 045		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6519	B400 0620 LQ 02 F B400 065		1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6520	A150 9920 LQ 02 F B400 059	-	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6521	B400 0390 LQ 02 F B400 059		0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6522	A700 9940 LQ 02 F B400 063		0	1E+01			1E+01	1E+02	F
6 523	B400 0630 LQ 02 F B400 063	13 1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
FMCODE	: B400 0660 FA VF	0000							
_	TYPE : ACOUSTIC (ACOUSTIC	EVENTS)							
PARAMET	TER : AMPLITUDE (SAME AS	SIGNAL UN	IITS)						
8524	B400 0660 ME F B400 067		2	1E+07	1E+04	HERTZ	1E-01		
6525	B400 0670 ME F B400 069		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6526	B400 0670 ME F B400 070		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6527	B400 0670 ME F B400 071		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6528	B400 0690 ME F B400 070		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
6529	B400 0700 ME F B400 071		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6530	B400 0410 ME F B400 066		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
									-
65 31	B400 0410 ME F B400 043	80 2	0 -	1E+07	1E+04	HERTZ	1E-01	1E+02	T
	B400 0410 ME F B400 043 B400 0410 ME F B400 044		0 -	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	Ť

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	₽d.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
6 534	B400 0430 ME F B400 0440	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	т
65 35	B400 0440 ME F B400 0450	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6536	B400 0640 ME CP F B400 0660	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6537	B400 0400 ME F B400 0410	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6538	B400 0410 ME CP F B400 0420	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
6539	B400 0150 ME CP F B400 0410	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
6540	B400 0150 ME F B400 0160	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: B400 0660 FA VF 0	000							
SIGNAL	TYPE : VIBRATION (ACCELERATION	ON-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
8541	B400 0410 ME F B400 0880	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6542	B400 0410 ME F B400 0430	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6543	B400 0410 ME F B400 0450	1	2	1E+Q4	1E+01	HERTZ	1E+02	1E+02	F
6544	B400 0410 ME F B400 0440	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6 545	B400 0430 ME F B400 0440	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6 546	B400 0440 ME F B400 0450	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6547	B400 0430 ME RE F B400 0470	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6548	B400 0450 ME RE F B400 0480	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6549	B400 0150 ME CP F B400 0410	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6550	B400 0150 ME F B400 0160	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
65 51	B400 0140 ME F B400 0160	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6552	B400 0410 ME CP F B400 0420	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
65 53	B400 0400 ME F B400 0410	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8554	B400 0660 ME F B400 0670	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6555	B400 0670 ME F B400 0690	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6 556	B400 0640 ME CP F B400 0660	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6557	B400 0670 ME F B400 0700	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6 558	B400 0670 ME F B400 0710	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6 559	B400 0690 ME F B400 0700	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6 560	B400 0700 ME F B400 0710	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6561	B400 0690 ME RE F B400 0720	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6 562	8400 0710 ME RE F 8400 0730	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
65 63	8400 0730 ME RE F 8400 0760	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6564	B400 0720 ME RE F B400 0740	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0660 FI SL 0	000							
	TYPE : TORQUE (INCH-POUNDS)								
	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
6565	B400 0640 ME CP F B400 0660	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	т
6566		-	4	1E+00				-	
6567	8400 0660 ME F 8400 0670		7	1E+00					
3307	2700 0000 ME 1 2700 0070	•	•	12+00	12.00	1161172		12.02	•
FMCODE	: : B400 0660 FI SL 0	000							
SIGNAL	_TYPE : VIBRATION (ACCELERATI	ON-G)							
	TER : AMPLITUDE (SAME AS SI		IITS)						
			-,		45.04	UENTO	47.04	45.00	•
6568	B400 0660 ME F B400 0670	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T

6610

6611

6612

6613

B400 0150 ME CP F B400 0410

B400 0410 ME -- F B400 0430

B400 0410 ME -- F B400 0440

B400 0410 ME -- F B400 0450

2

2

2

2

0

0

0

0

1E+07

1E+07

1E+07

1E+07

1E+04

1E+04

1E+04

1E+04

HERTZ

HERTZ

HERTZ

HERTZ

1E-01

1E-01

1E-01

1E-01

1E-01

1E-01

1E-01

1E-01

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	PROPAGNIZONS_B400						9-Apr-1987 21:20		
Pas			0	Max.	Min.	Freq.			
Rec.	Connection	D.1	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
6569	B400 0640 ME CP F B400 0660	•	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6570	B400 0670 ME F B400 0690	-	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6571	B400 0670 ME F B400 0700		3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6572	B400 0670 ME F B400 0710		3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6573	B400 0890 ME F B400 0700	-	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6574	B400 0700 ME F B400 0710		2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6575	B400 0890 ME RE F B400 0720		2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6 576	B400 0710 ME RE F B400 0730		2	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
6577	B400 0720 ME RE F B400 0740	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6578	8400 0730 ME RE F 8400 0760	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6579	B400 0740 ME F B400 0750	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6580	B400 0750 ME F B400 0780	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6581	B400 0740 ME F B400 0770	-	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6582	B400 0750 ME F B400 0770) 1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6583	B400 0760 ME F B400 0770	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6584	B400 0770 ME F B400 0790	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6585	B400 0780 ME F B400 0790	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6586	B400 0410 ME F B400 0660	1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6587	B400 0410 ME F B400 0430	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6588	B400 0410 ME F B400 0440) 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
6589	B400 0410 ME F B400 0450	1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6590	B400 0430 ME F B400 0440	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6591	B400 0440 ME F B400 0450	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6592	B400 0430 ME RE F B400 0470	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
6593	B400 0450 ME RE F B400 0480) 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
6594	8400 0150 ME CP F 8400 0410	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
6595	B400 0150 ME F B400 0160) 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
6596	B400 0410 ME CP F B400 0420) 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
6597	B400 0400 ME F B400 0410	1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
FMCODE	: B400 0670 FA IM								
-	TYPE : ACOUSTIC (ACOUSTIC	-							
PARAME"	TER : AMPLITUDE (SAME AS S	SIGNAL UN	IITS)						
6598	8400 0670 ME F 8400 0690	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	т
6599	B400 0670 ME F B400 0700		2	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
6600	B400 0670 ME F B400 0710	2	2	1E+07	1E+04	HERTZ	1E-01	1E-01	T
6601	B400 0890 ME F B400 0700		1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
6602	B400 0700 ME F B400 0710		1	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
6603	B400 0690 ME RE F B400 0720		Ö	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
6604	8400 0710 ME RE F B400 0730		ŏ	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
6605	B400 0660 ME F B400 0676		2	1E+07	1E+04	HERTZ	1E-01	1E-01	Ť
6606	B400 0640 ME CP F B400 0666		2	1E+07	1E+04	HERTZ	1E-01		Ť
6607	B400 0410 ME F B400 0886		1	1E+07	1E+04		_	1E-01	
6608	B400 0400 ME F B400 0410		Ö			HERTZ	1E-01	1E-01	T
6609	8400 0410 ME CP F 8400 0420	_		1E+07	1E+04	HERTZ	1E-01	1E-01	T -
8610	8400 0410 ME CP F 8400 0420		0	1E+07	1E+04	HERTZ	1E-01	1E-01	T

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE SIGNAL PARAMET	: B400 0670 FA IM OC TYPE : VIBRATION (ACCELERATION 'ER : AMPLITUDE (SAME AS SIG	ON-G)	ITS)						
6614	B400 0670 ME F B400 0690	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6615	B400 0670 ME F B400 0700	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6 616	B400 0670 ME F B400 0710	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6617	B400 0690 ME F B400 0700	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F -
6 618 6 619	B400 0700 ME F B400 0710 B400 0710 ME RE F B400 0730	1	3 3	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	F F
6620	B400 0690 ME RE F B400 0720	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6621	B400 0720 ME RE F B400 0740	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6622	B400 0730 ME RE F B400 0760	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6623	B400 0740 ME F B400 0770	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6624	B400 0740 ME F B400 0750	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6625	B400 0750 ME F B400 0760	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6 626 6 627	B400 0760 ME F B400 0770	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6628	B400 0750 ME F B400 0770 B400 0660 ME F B400 0670	1	0 4	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	F F
6629	B400 0640 ME CP F B400 0660	•	4	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6630	B400 0410 ME F B400 0860	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6631	B400 0400 ME F B400 0410	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6632	B400 0150 ME CP F B400 0410	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6633	B400 0150 ME F B400 0160	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6634	B400 0140 ME F B400 0160	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6 635	B400 0410 ME CP F B400 0420	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6 636 6 637	B400 0410 ME F B400 0430 B400 0410 ME F B400 0440	1	2 2	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	F
5638	B400 0410 ME F B400 0450	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6639	B400 0430 ME F B400 0440	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F.
6640	B400 0440 ME F B400 0450	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6641	B400 0430 ME RE F B400 0470	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
6 642	B400 0450 ME RE F B400 0480	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	F
FMCODE SIGNAL PARAME	: B400 0670 FA TF O TYPE : ACOUSTIC (ACOUSTIC EV FER : AMPLITUDE (SAME AS SI	ENTS)	ITS)						
6643	B400 0670 ME F B400 0690	2	. 2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8644	B400 0670 ME F B400 0700	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6645	B400 0670 ME F B400 0710	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6646 6647	B400 0690 ME F B400 0700 B400 0700 ME F B400 0710	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
6648	8400 0690 ME RE F 8400 0720	2 2	1	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02	T T
6649	B400 0710 ME RE F B400 0730	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6650	B400 0660 ME F B400 0670	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6651	B400 0840 ME CP F B400 0680	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6652	B400 0410 ME F B400 0660	2	_ 1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
6653	B400 0400 ME F B400 0410	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6654	B400 0410 ME CP F B400 0420	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T

								•	
				Max.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	T i me	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
86EF	7400 04F0 NF 07 F 7400 0440	_							_
6655 6656	B400 0150 ME CP F B400 0410 B400 0410 ME F B400 0430	2 2	-	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E-01 1E-01		T
6657	B400 0410 ME F B400 0440	2	-	1E+07				1E+02	
6658	B400 0410 ME F B400 0450	2			1E+04	HERTZ	1E-01	1E+02	T -
0036	D400 0410 ME P B400 0430	2	U	1E+07	1E+04	HERTZ	1E-01	1E+02	T
FMCODE	: 8400 0670 FA TF 0	000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAME'	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
6659	B400 0670 LQ 02 F B400 0680	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6660	B400 0680 LQ 02 F B400 0730	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
666 1	B400 0720 LQ 02 F B400 0730	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6662	B400 0620 LQ 02 F B400 0670	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6663	B400 0620 LQ 02 F B400 0630	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6664	B400 0620 LQ 02 F B400 0650	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6665	B400 0600 LQ 02 F B400 0650	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6886	B400 0600 LQ 02 F B400 0670	1		1E+01	1E-01	SECONDS	1E+01	1E+02	F
6667	B400 0590 LQ 02 F B400 0600	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
666 8	B400 0600 LQ 02 F B400 0640	i	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6669	B400 0420 LQ 02 F B400 0640	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6670	B400 0660 ME F B400 0670	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6671	8400 0640 ME CP F 8400 0660	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6672	B400 0410 ME F B400 0660	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6673	B400 0150 ME CP F B400 0410	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6674	B400 0400 ME F B400 0410	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6675	B400 0410 ME CP F B400 0420	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6676	B400 0410 ME F B400 0430	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6677	B400 0410 ME F B400 0440	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6678	B400 0410 ME F B400 0450	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6679	B400 0670 ME F B400 0690	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6680	B400 0870 ME F B400 0700	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
66 8 1	B400 0670 ME F B400 0710	1	3	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6682	B400 0690 ME F B400 0700	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6683	B400 0690 ME RE F B400 0720	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6684	B400 0720 ME RE F B400 0740	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6 685	B400 0700 ME F B400 0710	1	2	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6686	B400 0710 ME RE F B400 0730	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
66 87	B400 0730 ME RE F B400 0760	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	. F
6688	A150 9920 LQ 02 F B400 0590	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6888	B400 0390 LQ 02 F B400 0590	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6690	A700 9940 LQ 02 F B400 0630	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
6691	B400 0630 LQ 02 F B400 0633	1	1	1E+01	1E-01	SECONDS	1E+01	1E+02	F
8692	A500 9910 LQ 02 F B400 0633	1	0	1E+01	1E-01	SECONDS	1E+01	1E+02	F
-									
FMCODE									
	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
6693	B400 0670 ME F B400 0690	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	т
6694	B400 0670 ME F B400 0710	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6695	B400 0670 ME F B400 0700	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
									•

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
6696	B400 0690 ME F B400 0700	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6697	B400 0700 ME F B400 0710	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6698	8400 0710 ME RE F 8400 0730	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8699	B400 0690 ME RE F B400 0720	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6700	B400 0660 ME F B400 0670	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6701	B400 0640 ME CP F B400 0660	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6702	B400 0410 ME F B400 0660	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6703	B400 0400 ME F B400 0410	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6704	B400 0150 ME CP F B400 0410	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
6705	B400 0410 ME CP F B400 0420	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6706	B400 0410 ME F B400 0430	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6707	8400 0410 ME F 8400 0440	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
6708	B400 0410 ME F B400 0450	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE SIGNAL	: B400 O670 FA VF O TYPE : VIBRATION (ACCELERATI								
PARAME	-	· ·	ITS)						
6709	B400 0670 ME F B400 0690	1	3	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
6710	B400 0670 ME F B400 0700	i	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6711	B400 0670 ME F B400 0710	1	3	1E+04	1E+O1	HERTZ	1E+02	1E+02	, F
6712	8400 0700 ME F 8400 0710	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6712 6713	B400 0690 ME F B400 0700	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6714	B400 0690 ME RE F B400 0720	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6715	B400 0720 ME RE F B400 0740	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
6716	8400 0710 ME RE F 8400 0730	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6717	8400 0730 ME RE F 8400 0760	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
6718	8400 0860 ME F 8400 0670	i	3	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
6719	B400 0640 ME CP F B400 0660	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6720	B400 0410 ME F B400 0860	1	2	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
6721	B400 0400 ME F B400 0410	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6722	B400 0410 ME CP F B400 0420	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6723	8400 0150 ME CP F 8400 0410	1	i	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6724	B400 0150 ME F B400 0160	i	ò	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6725	B400 0410 ME F B400 0430	1	1	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
6726	B400 0410 ME F B400 0440	•	1	1E+04	1E+01	HERTZ		1E+02	F
6727	B400 0410 ME F B400 0450	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6728	B400 0430 ME F B400 0440	1	ò	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6729	B400 0440 ME F B400 0450	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6730	B400 0430 ME RE F B400 0470	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
6731	B400 0450 ME RE F B400 0480	1	o	1E+04	1E+01	HERTZ	1E+02	1E+02	F
0,01	3700 0700 ME KE 1 3700 0700	•	J	15104	12101	IIEN Z	12.02	12.402	•
FMCODE	: B400 0670 WR CV 0	0000							
SIGNAL	_TYPE : FLOW (LB-MASS PER SEC	OND)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
		1	3	1E+05	1E+O1	HERTZ	1E+02	1E+02	F
6732	B400 0620 LQ 02 F B400 0670	•							
6732 6733	B400 0620 LQ 02 F B400 0670 B400 0600 LQ 02 F B400 0670	1	3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
			3	1E+05		HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
6733	B400 0600 LQ 02 F B400 0670	1			1E+O1				

Rec.								Sig.	Max. Freq.	Min. Freq.	freq. Time	Sym.	Pd.	Total
No.		Co	nnec	io	n		Dim.	Qual.	Time	-		_ •		Ind
·										Time	Unit	Dur.	Onset 	Fai'
6737	B400	0600	LO O	2 F	B400	0640	1	0	1E+05	1E+01	HERTZ	1E+02	1E+02	F
6738						0600	1	Ŏ	1E+05	1E+01	HERTZ	1E+02	1E+02	F
6739		0670					1	2	1E+05	1E+01	HERTZ	1E+02	1E+02	F
6740		0680					1	ō	1E+05	1E+01	HERTZ	1E+02	1E+02	F
6741						0630	1	Ö	1E+05	1E+01	HERTZ	1E+02	1E+02	F
6742	B400	0630	LQ 0	2 F	B400	0633	1	0	1E+05	1E+01		1E+02	1E+02	F
FMCODE						0	000							
SIGNAL_														
'ARAMET	TER :	: AMPL	.ITUDI	•	(SAME	AS SI	GNAL UN	ITS)						
6743		0600					1	3	1E+05	1E+01	HERTZ	1E+02	1E+02	F
6744 6745						0670 0650	1	3	1E+05	1E+01	HERTZ	1E+02	1E+02	
6746							1	2	1E+05	1E+01	HERTZ	1E+02	1E+02	1
6747		0620 0620					1	2	1E+05	1E+01	HERTZ	1E+02	1E+02	1
6748						0600	1	1	1E+05	1E+01	HERTZ	1E+02	1E+02	1
6749			-			0640	1	0	1E+05 1E+05	1E+01 1E+01	HERTZ HERTZ	1E+02	1E+02	i
6750						0680	i	2	1E+05	1E+01		1E+02	1E+02	!
6751			-			0730	i	0	1E+05	1E+01	HERTZ HERTZ	1E+02	1E+02	
						0633		-				1E+02	1E+02	
6752	HADE (NO								4 E + O E	15101				
6753	A700	9940	LQ O	2 F	B400	0630	1 1	0	1E+05 1E+05	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F
6753 MCODE IGNAL_	A700 _TYPE	9940 : B400 : VIBR	LQ 0: 0676 RATIO	? F	B400 R CV (ACCE	0630 O LERATI	000 ON-G)	Ō						-
	A700 TYPE	9940 : B400 : VIBF : AMPL	LQ 0: 0676 RATIO	? F	B400 R CV (ACCE (SAME	O630 O LERATI AS SI	1 000 DN-G) GNAL UN	o ITS)	1E+05	1E+01	HERTZ	1E+02	1E+02	Ī
6753 MCODE IGNAL_ ARAMET	A700 TYPE TER B400	9940 : B400 : VIBF : AMPL	LQ D: O O676 RATION LITUDE	2 F	B400 R CV (ACCE (SAME B400	0630 O LERATI AS SI 0700	1 OOO ON-G) GNAL UN	O ITS)	1E+05 1E+05	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	l
MCODE IGNAL_ ARAMET 6754 6755	TYPE TER B400 B400	9940 : B400 : VIBE : AMPL 0670 0670	LQ D: O O O O O O O O O O O O O O O O O O O	2 F	B400 R CV (ACCE (SAME B400 B400	0830 O LERATI AS SI 0700 0890	1 OOO DN-G) GNAL UN 1 1	3 3	1E+05 1E+05 1E+05	1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6754 6755 6756	A700 TYPE TER B400 B400 B400	9940 : B400 : VIBE : AMPL 0670 0670 0670	LQ 0: O 0670 RATIOI LITUDI ME ME ME	2 F	B400 R CV (ACCE (SAME B400 B400 B400	0830 O LERATI AS SI 0700 0890 0710	1 000 DN-G) GNAL UN 1 1	3 3 3	1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6754 6755 6756 6757	A700 TYPE TER B400 B400 B400 B400	9940 : B400 : VIBE : AMPL 0670 0670 0670 0690	LQ 0: O 067(RATION ITUD! ME ME ME ME	2 F W - F F F F F F	B400 R CV (ACCE (SAME B400 B400 B400	0630 O LERATI AS SI 0700 0690 0710 0700	1 000 0N-G) GNAL UN 1 1 1	3 3 3 2	1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6754 6755 6756 6757 6758	A700 TYPE TER B400 B400 B400 B400 B400	9940 : B400 : VIBR : AMPL 0670 0670 0670 0690 0700	LQ 0: O 0670 RATIOI ITUDI ME ME ME ME ME ME	2 F W	B400 R CV (ACCE (SAME B400 B400 B400 B400	0630 O LERATI AS SI 0700 0690 0710 0700 0710	1 000 DN-G) GNAL UN 1 1 1 1	3 3 3 2 2	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6754 6755 6756 6757 6758 6759	A700 TYPE TER B400 B400 B400 B400 B400 B400	9940 : B400 : VIBR : AMPL 0670 0670 0690 0700 0710	LQ 0: O 0670 RATIOI LITUDI ME	2 F W - F F F F F F F F F F F F F F F F F	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400	0630 O LERATI AS SI 0700 0690 0710 0700 0710 0730	1 0000 DN-G) GNAL UN 1 1 1 1	3 3 3 2 2	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6754 6755 6756 6757 6758 6759 6760	A700 TYPE TER B400 B400 B400 B400 B400 B400 B400	9940 : B400 : VIBR : AMPL 0670 0670 0690 0700 0710 0730	DOGTORATION ITUDI ME ME ME ME ME ME ME RI ME RI	2 F W	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400	0630 O LERATI AS SI 0700 0690 0710 0700 0710 0730 0780	1 0000 DN-G) GNAL UN 1 1 1 1 1	3 3 3 2 2 1	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6754 6755 6756 6757 6758 6759 6760 6761	A700 TYPE TER B400 B400 B400 B400 B400 B400 B400 B4	9940 : B400 : VIBR : AMPL 0670 0670 0690 0700 0730 0690	DOGTORATION ME ME ME ME ME ME RI ME RI ME RI	P W F F F F F F F F F F F F F F F F F F	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400	0630 0 LERATI AS SI 0700 0690 0710 0700 0710 0730 0780 0720	1 0000 DN-G) GNAL UN 1 1 1 1 1 1	3 3 3 2 2 1 0	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6754 6755 6756 6757 6758 6759 8760 8761 6762	A700 TYPE TER B400 B400 B400 B400 B400 B400 B400 B4	9940 : B400 : VIBR : AMPL 0670 0670 0690 0710 0730 0690 0720	DOGTORATION ME ME ME ME ME ME RI ME RI ME RI ME RI ME RI	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400	0630 0 LERATI AS SI 0700 0690 0710 0700 0710 0730 0780 0720 0740	1 0000 DN-G) GNAL UN 1 1 1 1 1 1 1	3 3 3 2 2 1 0	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6754 6755 6756 6757 6758 6759 6760 6761 6762 6763	A700 TYPE TER B400 B400 B400 B400 B400 B400 B400 B4	9940 : B400 : VIBR : AMPL 0670 0670 0690 0700 0730 0690 0720 0660	DOGTORATION ME ME ME ME ME RI	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0690 0710 0730 0780 0720 0740 0670	1 000 DN-G) GNAL UN 1 1 1 1 1 1 1	3 3 3 2 2 1 0	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6755 6756 6757 6758 6759 6760 6761 6762 8763 8764	TYPE TER B400 B400 B400 B400 B400 B400 B400 B40	9940 : B400 : VIBR : AMPL 0670 0670 0690 0710 0730 0690 0720 0660 0640	DOGTORATION ME ME ME ME ME RI ME CI	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0690 0710 0730 0780 0720 0740 0670 0680	1 000 DN-G) GNAL UN 1 1 1 1 1 1 1 1	3 3 3 2 2 1 0 1 0 3 3	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
MCODE IGNAL_ ARAMET 6754 6755 6756 6758 6759 6760 6761 6762 6763 8764 8765	TYPE TER B400 B400 B400 B400 B400 B400 B400 B4	9940 : B400 : VIBR : AMPL 0670 0670 0690 0710 0730 0690 0720 0660 0640 0410	DOGTORATION ME ME ME ME ME RI	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0690 0710 0730 0780 0720 0740 0670 0680 0680	1 000 DN-G) GNAL UN 1 1 1 1 1 1 1 1 1	3 3 3 2 2 1 0 1 0 3 3	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
6753 MCODE IGNAL IGNAL 6754 6755 6756 6757 6758 6759 6760 6761 6762 6763 6764 6765 6765	TYPE TER B400 B400 B400 B400 B400 B400 B400 B4	9940 B400 VIBR AMPL 0670 0670 0670 0700 0710 0730 0690 0720 0660 0410 0400	DOGTORATION ME ME ME ME RI	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0890 0710 0700 0710 0730 0760 0720 0740 0670 0680 0680 0410	1 000 DN-G) GNAL UN 1 1 1 1 1 1 1 1 1	3 3 3 2 2 1 0 1 0 3 3 2	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
6753 MCODE IGNAL IGNAL 6754 6755 6756 6757 6758 6759 6760 6761 6762 6763 6764 6765 6766 6767	TYPE TER B400 B400 B400 B400 B400 B400 B400 B4	9940 : B400 : VIBR : AMPL 0670 0670 0690 0710 0730 0690 0720 0660 0640 0410	DOGTORATION ME ME ME ME RI ME RI ME RI ME RI ME RI ME RI ME CI ME ME CI ME ME CI	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0690 0710 0730 0780 0720 0740 0670 0680 0410 0420	1 000 DN-G) GNAL UN 1 1 1 1 1 1 1 1 1 1	3 3 3 2 2 1 0 1 0 3 3 2 1	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
6753 MCODE IGNAL IGNAL 6754 6755 6756 6757 6758 6760 6761 6762 6763 6764 6765 6766 6767 6768	TYPE FER B400 B400 B400 B400 B400 B400 B400 B4	9940 B400 VIBR AMPL 0670 0670 0670 0700 0710 0730 0690 0720 0660 0410 0400 0410 0150	DOGTORATION ME ME ME ME RI ME RI ME RI ME RI ME CI ME CI ME CI ME CI	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0690 0710 0700 0710 0730 0780 0720 0740 0670 0680 0410 0420 0410	1 000 DN-G) GNAL UN 1 1 1 1 1 1 1 1 1 1 1	3 3 3 2 2 1 0 1 0 3 3 2 1	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
6753 MCODE IGNAL IGNAL 6754 6755 6756 6757 6758 6760 6761 6762 6763 6764 6765 6766 6767 6768	TYPE FER B400 B400 B400 B400 B400 B400 B400 B4	9940 B400 VIBR AMPL 0670 0670 0670 0700 0710 0730 0690 0720 0660 0410 0400 0410	DOGTORATION ME ME ME ME RI ME RI ME RI ME RI ME CI ME	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0690 0710 0730 0780 0720 0740 0670 0680 0410 0420 0410 0160	1 000 DN-G) GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1	O O O O O O O O O O O O O O O O O O O	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
6753 (MCODE IGNAL_ IGNAL_ 16754 6755 6756 6757 6758 6760 6761 6762 6763 6764 6765 6766 6767 6768 6767 6768 6769 6770	TYPE FER B400 B400 B400 B400 B400 B400 B400 B4	9940 B400 VIBR AMPL 0670 0670 0670 0700 0710 0730 0690 0720 0660 0410 0400 0410 0150	ME	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0690 0710 0730 0780 0720 0740 0670 0680 0410 0420 0410 0160 0440	1 000 DN-G) GNAL UN 1 1 1 1 1 1 1 1 1 1 1	3 3 3 2 2 1 0 1 0 3 3 2 1	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
6753 MCODE IGNAL ARAMET 6754 6755 6756 6757 6758 6760 6761 6762 6763 6764 6765 6766 6767 6768 6767 6768 6770 6771	A700 TYPE TER B400 B400 B400 B400 B400 B400 B400 B4	9940 B400 VIBR AMPL 0670 0670 0670 0700 0710 0730 0690 0720 0660 0410 0410 0410 0150 0410 0410	DO OBTO	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0690 0710 0730 0780 0720 0740 0670 0680 0410 0420 0410 0160 0440	1 OOO DN-G) GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	O O O O O O O O O O O O O O O O O O O	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	
6753 (MCODE IGNAL_ IGNAL_ 6754 6755 6756 6757 6758 6759 6760 6761 6762 6763 6764 6765 6766 6767 6768 6769	TYPE FER B400 B400 B400 B400 B400 B400 B400 B4	9940 B400 VIBR AMPL 0670 0670 0670 0700 0710 0730 0690 0720 0660 0410 0400 0410 0150 0410	O O O O O O O O O O O O O O O O O O O	2	B400 R CV (ACCE (SAME B400 B400 B400 B400 B400 B400 B400 B40	0630 0 LERATI AS SI 0700 0690 0710 0730 0780 0720 0740 0670 0680 0410 0420 0410 0160 0440 0450 0430	1 0000 DN-G) GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	O O O O O O O O O O O O O O O O O O O	1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05 1E+05	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	

_				Ma×.	Min.	•			
Rec.		D:	Sig.	-	•		-		
No.	Connection	DIM.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE	: B400 0670 WR CV 0	000							
	TYPE : WORN PARTICLES (PARTIC		R SECOND)						
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
6775	B400 0620 LQ 02 F B400 0670	1	3	1E+02	1E+01	SECONDS	1E+02	1E+02	Ţ
6776	B400 0620 LQ 02 F B400 0630	1	3	1E+02	1E+01	SECONDS	1E+02	1E+02	T
6777	B400 0670 LQ 02 F B400 0680	1	1 0	1E+02	1E+01	SECONDS	1E+02	1E+02	T
6 778	B400 0680 LQ 02 F B400 0730				1E+01	SECONDS			T
6779	B400 0630 LQ 02 F B400 0633	1	2	1E+02	1E+01	SECONDS	1E+02	1E+02	Т
FMCODE	: B400 0670 WR RB B400 0	850							
SIGNAL	TYPE : RPM (RPM)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
6780	B400 0670 ME F B400 0690	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6781	B400 0670 ME F B400 0700	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6782	8400 0670 ME F 8400 0710	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6783	B400 0690 ME F B400 0700	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6784	B400 0700 ME F B400 0710	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6785	B400 0710 ME RE F B400 0730	1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6786	B400 0730 ME RE F B400 0760	1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6787	B400 0690 ME RE F B400 0720	1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6788	B400 0720 ME RE F B400 0740	1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	Т.
6789	B400 0660 ME F B400 0670	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6790	B400 0640 ME CP F B400 0660	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6791	B400 0410 ME F B400 0660	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6792	B400 0400 ME F B400 0410	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6793	B400 0410 ME F B400 0430	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6794	B400 0410 ME F B400 0440	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6795	B400 0410 ME F B400 0450	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6796	B400 0430 ME F B400 0440	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6797	B400 0440 ME F B400 0450	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6798	B400 0430 ME RE F B400 0470	1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6799	B400 0450 ME RE F B400 0480	1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6800	B400 0480 ME RE F B400 0520	1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6801	B400 0470 ME RE F B400 0490	1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6802	B400 0410 ME CP F B400 0420	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6803	B400 0150 ME CP F B400 0410	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
8804	B400 0070 ME F B400 0150	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6805	B400 0150 ME F B400 0160	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6806	B400 0140 ME F B400 0160	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6807	B400 0050 ME F B400 0140	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
FMCODE	: B400 0670 WR RB B400 0	6 50							
SIGNAL	_TYPE : TORQUE (INCH-POUNDS)								
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	NITS)						
6808	B400 0670 ME F B400 0690	1	0	1E+03	1E+ 0 0	HERTZ	1E+01	1E+00	т
6809	B400 0670 ME F B400 0700	1	Ō	1E+03	1E+00	HERTZ	1E+01	1E+00	T
			•						

	-							·	
				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
6810	B400 0670 ME F B400 0710	1	٥	1E+03	1E+00	HERTZ	15+01	4E+00	-
6811	B400 0660 ME F B400 0670	i	3	1E+03	1E+00	HERTZ	1E+01	1E+00	T T
6812	B400 0640 ME CP F B400 0680	i	3				1E+01	1E+00	
6813	B400 0410 ME F B400 0680	1		1E+03	1E+00	HERTZ	1E+01	1E+00	T
6814	B400 0410 ME F B400 0430	•	3	1E+03	1E+00	HERTZ	1E+01	1E+00	Ť
6815	B400 0410 ME F B400 0440	1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6816	B400 0410 ME F B400 0440	1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6817		1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	T _
	8400 0410 ME CP F 8400 0420	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	T -
6818	B400 0400 ME F B400 0410	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6819	8400 0150 ME CP F 8400 0410	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6820	B400 0150 ME F B400 0160	1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6821	B400 0140 ME F B400 0160	1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6822	B400 0050 ME F B400 0140	1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	7
6823	B400 0070 ME F B400 0150	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	T
FMCODE	: B400 0670 WR RB B400 0	650							
SIGNAL	TYPE : VIBRATION (ACCELERATI	ON-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
6824	8400 0850 ME T 8400 0870	1	4	1E+05	1E+O1	HERTZ	1E+01	1E+00	-
6825	B400 0670 ME F B400 0690	1	4	1E+05	1E+01	HERTZ	1E+01		T
6826	B400 0670 ME F B400 0700	1	4	1E+05	1E+01		_	1E+00	T -
6827	B400 0670 ME F B400 0710	1	4	1E+05		HERTZ	1E+01	1E+00	T -
6828	B400 0690 ME F B400 0700	1	4		1E+01	HERTZ	1E+01	1E+00	T -
6829	B400 0700 ME F B400 0710	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Ţ
6830	8400 0690 ME RE F 8400 0720	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6831	B400 0720 ME RE F B400 0740	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T -
6832	B400 0710 ME RE F B400 0730	1	3	1E+05 1E+05	1E+01	HERTZ	1E+01	1E+00	T -
6833	B400 0730 ME RE F B400 0780	1	2		1E+01	HERTZ	1E+01	1E+00	Ţ
5834	8400 0740 ME F 8400 0750	1	1	1E+05	1E+01 1E+01	HERTZ	1E+01	1E+00	T -
6835	B400 0750 ME F B400 0780	1	1	1E+05		HERTZ	1E+01	1E+00	T -
6836			1	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
6837	B400 0740 ME F B400 0770	1		1E+05	1E+01	HERTZ	1E+01	1E+00	T
6838	B400 0750 ME F B400 0770	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6839	B400 0760 ME F B400 0770	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6840	B400 0770 ME F B400 0790	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6841	B400 0780 ME F B400 0790	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	<u>T</u>
6842	B400 0660 ME F B400 0670	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
	B400 0640 ME CP F B400 0660	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6843	B400 0410 ME F B400 0660	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6844	B400 0400 ME F B400 0410	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6845	B400 0410 ME CP F B400 0420	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6846	B400 0150 ME CP F B400 0410	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6847	B400 0150 ME F B400 0180	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6848	B400 0070 ME F B400 0150	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6849	B400 0140 ME F B400 0180	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6850	B400 0410 ME F B400 0430	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6851	B400 0410 ME F B400 0440	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6852	B400 0410 ME F B400 0450	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6853	B400 0430 ME F B400 0440	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6854	B400 0440 ME F B400 0450	1	2	1E+05	1E+01	HERTZ	1E+Q1	1E+00	T
6855	B400 0430 ME RE F B400 0470	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6856	B400 0470 ME RE F B400 0490	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
							- '		•

Domain PROPAGATIONS_B400

				Ma×.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
6857	B400 0450 ME RE F B400 0480	1	1	1E+05	1E+O1	HERTZ	1E+01	1E+00	т
6858	B400 0480 ME RE F B400 0520	1	ò	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6859	B400 0610 ME F B400 0650	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6860	8400 0570 ME F 8400 0610	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6861	8400 0570 ME CP F 8400 0600	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6862	B400 0560 ME F B400 0600	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
686 3	B400 0560 ME F B400 0590	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6864	B400 0570 ME CP F B400 0620	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6865	B400 0580 ME F B400 0620	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6866	B400 0580 ME F B400 0630	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6867	B400 0570 ME F B400 0800	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6868	B400 0780 ME F B400 0800	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6869	B400 0680 ME F B400 0780	1	ò	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6870	B400 0565 ME F B400 0570	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6871	B400 0290 ME F B400 0565	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6872	B400 0290 ME CP F B400 0350	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6873	B400 0290 ME CP F B400 0380	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6874	B400 0310 ME F B400 0350	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6875	B400 0350 ME F B800 9920	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6876	B400 0330 ME F B400 0380	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6877	8400 0260 ME CP F 8400 0290	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6878	B400 0290 ME F B400 0550	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6879	B400 0530 ME F B400 0550	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6880	B400 0280 ME F B400 0550	1	0	1E+05	1E+Q1	HERTZ	1E+01	1E+00	T
6881	B400 0540 ME F B400 0550	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6882	B400 0250 ME F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6883	B400 0270 ME F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6884	B400 0080 ME F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6885	B400 0290 ME F B400 0293	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6886	B400 0287 ME F B400 0290	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6887	A150 9910 ME F B400 0293	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6888	A150 9910 ME F B400 0287	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6889	B400 0557 ME F B400 0590	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6890	B400 0403 ME F B400 0590	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6891	B400 0583 ME F B400 0630	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
FMCODE	: B400 0670 WR RB B400 06								
_	TYPE : WORN PARTICLES (PARTIC)					
PARAMET	TER : AMPLITUDE (SAME AS SI	ENAL U	NITS)						
	B400 0800 10 00 7 7 7400 0777		_	4=	40.04	0.500.50	45.04	40.00	_
6892	8400 0620 LQ 02 F 8400 0670	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T -
6893	8400 0670 LQ 02 F 8400 0680	1	2	1E+02	1E+01	SECONDS	1E+01	1E+00	T
6894	B400 0680 LQ 02 F B400 0730	1	0	1E+02	1E+01	SECONDS	1E+01	1E+00	T ~
6895	B400 0620 LQ 02 F B400 0630	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T -
6896	8400 0630 ME F 8400 0653	1	0	1E+02	1E+01	SECONDS	1E+01	1E+00	T -
6897	A700 9940 LQ 02 F B400 0630	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T
6898	8400 0630 LQ 02 F 8400 0633	1	3	1E+02	1E+01	SECONDS	1E+01	1E+00	T ~
6899	ABOO 9910 LQ 02 F B400 0633	1	2	1E+02	1E+01	SECONDS	1E+01	1E+00	T

poma 1 n	PROPAG	iA i 1U	N2_	840	O								9	-Apr-198'	7 21:20
Rec.									Sig.	Max. Freq.	Min. Freq.	freq. Time	Sym.	Pd.	Ind.
No.		C	onn	ect	10	ก		Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
-	TYPE :	RPM	(RPM)		B400 0								
PARAME'	TER :	AMP	LIT	UDE		(SAME	AS SI	GNAL UN	ITS)						
6900	B400	0670	ME		F	B400	0690	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	т
6901	B400	0670	ME		F	B400	0700	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	т
6902	B400	0670	ME		F	B400	0710	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6903	B400	0690	ME		F	B400	0700	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6904	B400	0700	ME		F	B400	0710	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6905						B400		1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6906				_	-	B400		1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	т
6907					-	B400		1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6908						B400		1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6909						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6910						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6911						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
3912						B400		1 -	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Ŧ
6913						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6914						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6915						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6916						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6917						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6918						B400		1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6919						B400		1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6920						B400		1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6921						B400		1	2	1E+04	1E+00	HERTZ	1E+02	1E+00	T
6922						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
692 3						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6 924						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
6925						B400		1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
69 26 6927							0150	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	T
382/	B400	0050	ME		r	B400	0140	1	3	1E+04	1E+00	HERTZ	1E+02	1E+00	Т
MCODE	: TYPE:						B400 0	880							
ARAME	-							GNAL UN	ITS)						
6928							0890	1	0	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6929		-					0700	1	0	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6930							0710	1	0	1E+03	1E+00	HERTZ	1E+01	1E+00	T
69 31						B400		1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
69 32					_		0880	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
6933							0660	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6934							0430	1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
6935							0440	1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
6936						B400		1	2	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6937							0420	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
6938							0410	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
6939							0410	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	T
6940	B400	0150	MF		F	RACO	0180	1	2	1F+03	1F+00	HEDTT	1F±01	1F+00	-

6940 B400 0150 ME -- F B400 0160

1

1E+00

1E+03

2

HERTZ

1E+01

1E+00

Т

Domain PROPAGATIONS_B400

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
8044	P400 0440 MF	4	•	45.00	45.00	HEDTT	45.04	45.00	-
6941 6942	B400 0140 ME F B400 0160	1	2	1E+03	1E+00 1E+00	HERTZ	1E+01	1E+00	T -
	B400 0050 ME F B400 0140	1	2	1E+03		HERTZ	1E+01	1E+00	T
6943	B400 0070 ME F B400 0150	1	3	1E+03	1E+00	HERTZ	1E+01	1E+00	Т
FMCODE	: B400 0670 WR RB B400 0	680							
	_TYPE : VIBRATION (ACCELERATE								
PARAME	_		ITS)						
6944	B400 0670 ME T B400 0680	1	4	1E+05	1E+O1	HERTZ	1E+01	1E+00	т
6945	B400 0670 ME F B400 0690	i	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6946	B400 0670 ME F B400 0700	i	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6947	B400 0670 ME F B400 0710	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6948	B400 0690 ME F B400 0700	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6949	B400 0700 ME F B400 0710	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Ť
6950	B400 0690 ME RE F B400 0720	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6951	B400 0720 ME RE F B400 0740	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6952	B400 0710 ME RE F B400 0730	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6953	B400 0730 ME RE F B400 0760	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6954	B400 0740 ME F B400 0750	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6955	B400 0750 ME F B400 0760	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6956	B400 0740 ME F B400 0770	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6957	B400 0750 ME F B400 0770	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
69 58	B400 0760 ME F B400 0770	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6959	B400 0680 ME F B400 0780	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6960	B400 0780 ME F B400 0790	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6961	B400 0770 ME F B400 0790	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6962	B400 0780 ME F B400 0800	1	3	1E+05	1E+01	HERTZ	1E+01	1E+00	T
69 63	B400 0570 ME F B400 0800	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6964	B400 0660 ME F B400 0670	1	4	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6965	B400 0640 ME CP F B400 0660	1	4	1E+05	1E+O1	HERTZ	1E+01	1E+00	T
69 66	B400 0410 ME F B400 0660	1	3	1E+05	1E+O1	HERTZ	1E+01	1E+00	T
6967	B400 0400 ME F B400 0410	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
69 68	B400 0410 ME CP F B400 0420	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6969	B400 0150 ME CP F B400 0410	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6970	B400 0150 ME F B400 0160	1	1	1E+05	1E+O1	HERTZ	1E+01	1E+00	T
6971	B400 0070 ME F B400 0150	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6972	B400 0140 ME F B400 0160	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
69 73	B400 0410 ME F B400 0430	. 1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6974	B400 0410 ME F B400 0440	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6975	B400 0410 ME F B400 0450	1	2	1E+05	1E+O1	HERTZ	1E+01	1E+00	T
6976	B400 0430 ME F B400 0440	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6977	B400 0440 ME F B400 0450	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6978	B400 0430 ME RE F B400 0470	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6979	B400 0470 ME RE F B400 0490	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6980	B400 0450 ME RE F B400 0480	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6981	B400 0480 ME RE F B400 0520	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
69 82	B400 0570 ME F B400 0610	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
69 83	B400 0610 ME F B400 0850	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6984	B400 0570 ME CP F B400 0600	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T
69 85	B400 0560 ME F B400 0600	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6986	B400 0560 ME F B400 0590	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6987	B400 0570 ME CP F B400 0620	1	2	1E+05	1E+01	HERTZ	1E+01	1E+00	T

Rec. No.	Compation	01-	Sig.	Fr e q.	freq.	Time	Sym.		Ind.
	Connection	Dim. 	Qual.	Time	Time	Unit	Dur.	Onset	Fail
6988	B400 0580 ME F B400 0620	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	т
6989	B400 0580 ME F B400 0630	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6990	B400 0565 ME F B400 0570	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
6991	B400 0290 ME F B400 0565	1	1	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6992	B400 0260 ME CP F B400 0290	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6993	B400 0290 ME CP F B400 0350	_	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6994	B400 0290 ME CP F B400 0380	-	0	1E+05	1E+01	HERTZ	1E+01	1E+00	T
6995	B400 0290 ME F B400 0550	1	0	1E+05	1E+01	HERTZ	1E+01	1E+00	Т
FMCODE	: B400 0670 WR RB B400	0680							
SIGNAL	TYPE : WORN PARTICLES (PART	ICLES PE	R SECONE))					
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
6996	B400 0620 LQ 02 F B400 0670		3	1E+02	1E+01	SECONDS	1E+01	1E+00	т
6997	B400 0670 LQ 02 F B400 0680		2	1E+02	1E+01	SECONDS	1E+01	1E+00	Ť
6998	B400 0680 LQ 02 F B400 0730		0	1E+02	1E+01	SECONDS	1E+01	1E+00	T
6999	B400 0620 LQ 02 F B400 0630		2	1E+02	1E+01	SECONDS	1E+01	1E+00	Ţ
7000	B400 0630 LQ D2 F B400 0633	1	2	1E+02	1E+01	SECONDS	1E+01	1E+00	Т
FMCODE									
SIGNAL PARAME	(2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	IGNAL UN	,						
SIGNAL PARAME 7001	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730	IGNAL UN	2	1E+03	1E+00	HERTZ	1E+01		Ţ
SIGNAL PARAME 7001 7002	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730	IGNAL UN 1 1	2	1E+03	1E+00	HERTZ	1E+01	1E+02	T
SIGNAL PARAME 7001	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730	IGNAL UN 1 1	2						
SIGNAL PARAME 7001 7002 7003 7004 FMCDDE SIGNAL	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 0 1	1E+03 1E+03	1E+00 1E+00	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T
SIGNAL PARAME 7001 7002 7003 7004 FMCODE SIGNAL PARAME	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S	IGNAL UN	2 1 0 1	1E+03 1E+03 1E+03	1E+00 1E+00 1E+00	HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	T T T
SIGNAL PARAME 7001 7002 7003 7004 FMCDDE SIGNAL PARAME 7005	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S	IGNAL UN	2 1 0 1	1E+03 1E+03 1E+03	1E+00 1E+00 1E+00	HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	T
SIGNAL PARAME 7001 7002 7003 7004 FMCODE SIGNAL PARAME 7005 7006	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730	IGNAL UN	2 1 0 1	1E+03 1E+03 1E+03 1E+03 1E+03	1E+00 1E+00 1E+00 1E+00 1E+00	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02	TTT
SIGNAL PARAME 7001 7002 7003 7004 FMCDDE SIGNAL PARAME 7005	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S	IGNAL UN	2 1 0 1	1E+03 1E+03 1E+03	1E+00 1E+00 1E+00	HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01	1E+02 1E+02 1E+02	T
SIGNAL PARAME 7001 7002 7003 7004 FMCODE SIGNAL PARAME 7005 7006 7007 7008 FMCODE SIGNAL	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0730 B400 0670 LQ 02 F B400 0680 : B400 0690 WR PT TYPE : THERMAL (DEGREES-K)	IGNAL UN 1 1 1 1 1 00000 IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 0 1	1E+03 1E+03 1E+03 1E+03 1E+03	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T
SIGNAL PARAME 7001 7002 7003 7004 FMCODE SIGNAL PARAME 7005 7006 7007 7008 FMCODE SIGNAL PARAME	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0730 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0730 B400 0670 LQ 02 F B400 0680 : B400 0690 WR PT TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S	IGNAL UN 1 1 1 1 00000 IGNAL UN 1 1 1 1 00000 IGNAL UN	2 1 0 1 1 1 0 1	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
SIGNAL PARAME 7001 7002 7003 7004 FMCODE SIGNAL PARAME 7005 7006 7007 7008 FMCODE SIGNAL PARAME 7009	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0730 B400 0670 LQ 02 F B400 0680 : B400 0690 WR PT TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S	IGNAL UN 1 1 1 1 00000 IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 0 1 1 1 0 1	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
SIGNAL PARAME 7001 7002 7003 7004 FMCODE SIGNAL PARAME 7005 7007 7008 FMCODE SIGNAL PARAME 7009 7010	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0680 : B400 0690 WR PT TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S	IGNAL UN 1 1 1 1 00000 IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 0 1 1 1 0 1	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03	T T T T T T
SIGNAL PARAME 7001 7002 7003 7004 FMCODE SIGNAL PARAME 7005 7007 7008 FMCODE SIGNAL PARAME 7009 7010 7011	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0680 : B400 0690 WR PT TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S	IGNAL UN 1 1 1 1 00000 IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 0 1 1 1 0 1 1 0 1	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+01 1E-01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
FMCDE FMCDE FMCDE SIGNAL PARAME 7005 7007 7008 FMCDE SIGNAL PARAME 7009 7010 7011 7012	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0680 : B400 0690 WR PT TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S B400 0690 ME RE F B400 0720 B400 0350 LQ 02 F B400 0730	IGNAL UN 1 1 1 1 00000 IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 0 1 1 1 0 1 3 2 0 1	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E-01 1E-01 1E-01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
\$1GNAL PARAME 7001 7002 7003 7004 FMCODE SIGNAL PARAME 7005 7007 7008 FMCODE SIGNAL PARAME 7009 7010 7011 7012 7013	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0730 B400 0670 LQ 02 F B400 0680 : B400 0690 WR PT TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S B400 0690 ME RE F B400 0720 B400 0350 LQ 02 F B400 0730 B400 0740 ME RE F B400 0740 B400 0740 ME RE F B400 0750	IGNAL UN 1 1 1 1 1 00000 IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 0 1 1 1 1 0 1 1 3 2 0 1 0	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E-01 1E-01 1E-01 1E-01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 7001 7002 7003 7004 FMCDDE SIGNAL PARAME 7005 7007 7008 FMCDDE SIGNAL PARAME 7009 7010 7011 7012 7013 7014	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0730 B400 0670 LQ 02 F B400 0680 : B400 0690 WR PT TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S B400 0690 ME RE F B400 0720 B400 0350 LQ 02 F B400 0730 B400 0740 ME RE F B400 0730 B400 0740 ME RE F B400 0770 B400 0740 ME F B400 0770	IGNAL UN 1 1 1 1 1 00000 IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 0 1 1 1 0 1 1 0 1 3 2 0 1 0 0	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E-01 1E-01 1E-01 1E-01 1E-01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
\$1GNAL PARAME 7001 7002 7003 7004 FMCODE \$1GNAL PARAME 7005 7007 7008 FMCODE \$1GNAL PARAME 7009 7010 7011 7012 7013	TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0670 LQ 02 F B400 0680 : B400 0680 LK TL TYPE : PRESSURE (PSIA) TER : AMPLITUDE (SAME AS S B400 0680 LQ 02 F B400 0730 B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0730 B400 0670 LQ 02 F B400 0680 : B400 0690 WR PT TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S B400 0690 ME RE F B400 0720 B400 0350 LQ 02 F B400 0730 B400 0740 ME RE F B400 0740 B400 0740 ME RE F B400 0750	IGNAL UN 1 1 1 1 1 00000 IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 0 1 1 1 1 0 1 1 3 2 0 1 0	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E-01 1E-01 1E-01 1E-01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T

D				Ma×.	Min.	Freq.	•		
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit 	·Dur.	Onset	Fail.
7017	B400 0670 ME F B400 0690	1	3	1E+O1	1E-01	SECONDS	1E+01	1E+03	т
7018	8400 0670 ME F 8400 0700	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
7019	B400 0670 ME F B400 0710	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7020	B400 0700 ME F B400 0710	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7021	B400 0660 ME F B400 0670	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7022	B400 0640 ME CP F B400 0660	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7023	B400 0410 ME F B400 0660	1	-	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
FMCODE	: 8400 0690 WR PT 0	000							
_	TYPE : VIBRATION (ACCELERATION)								
PARAME1	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
7024	B400 0890 ME RE F B400 0720	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7025	8400 0720 ME RE F 8400 0740	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7026	B400 0740 ME F B400 0750	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T _
7027	B400 0740 ME F B400 0770	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7028 7029	B400 0750 ME F B400 0770 B400 0760 ME F B400 0770	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
7029 7030		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T T
7030	B400 0750 ME F B400 0760 B400 0770 ME F B400 0790	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7031		-	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T T
7032	B400 0780 ME F B400 0790	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
	B400 0780 ME F B400 0800	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7034	B400 0680 ME F B400 0780	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
7035	B400 0570 ME F B400 0800	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
7036	8400 0570 ME CP F 8400 0600	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7037	B400 0570 ME CP F B400 0620	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
7038 7039	8400 0730 ME RE F 8400 0760	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
7039	B400 0710 ME RE F B400 0730 B400 0670 ME F B400 0690	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7040	B400 0670 ME F B400 0700	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7041		1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7042	8400 0670 ME F 8400 0710	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T ~
	B400 0690 ME F B400 0700	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
7044	B400 0700 ME F B400 0710	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
7045 7046	B400 0660 ME F B400 0670	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
	B400 0640 ME CP F B400 0660	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7047 7048	B400 0410 ME F B400 0680 B400 0150 ME CP F B400 0410	1	0	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
EMOOD=	. B400 0000 UP BW								
FMCODE	_								
PARAME	_TYPE : WORN PARTICLES (PARTI TER : AMPLITUDE (SAME AS SI)					
7049	B400 0690 ME RE F B400 0720	1	2	1E+O1	1E+00	SECONDS	1E+03	1E+02	т
7050	B400 0350 LQ 02 F B400 0720	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7051	B400 0350 LQ 02 F B400 0360	1	1	1E+O1	1E+00	SECONDS	1E+03	1E+02	T
7052	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
7053	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7054	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7055									
7055 70 5 6	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T

No.	Connection	Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail
7058	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+ 0 0	SECONDS	1E+03	1E+02	т
FMCODE	: B400 0690 WR RE	0000							
-	TYPE : THERMAL (DEGREES-K)		`						
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
7059	B400 0690 ME RE F B400 0720	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	· т
7060	B400 0350 LQ 02 F B400 0720	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7061	B400 0350 LQ 02 F B400 0360		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7062	8400 0720 ME RE F 8400 0740		1	1E+01	1E-01	SECONDS	1E+01	1E+03	т
7063	B400 0740 ME F B400 0750		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7064	B400 0740 ME F B400 0770		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7065	B400 0750 ME F B400 0770	-	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7066 7067	B400 0690 ME F B400 0700 B400 0670 ME F B400 0690	-	3	1E+01	1E-01	SECONDS	1E+01	1E+03	Ţ
7068	B400 0670 ME F B400 0700		3 3	1E+01 1E+01	1E-01	SECONDS	1E+01	1E+03	Ţ
7069	B400 0670 ME F B400 0710		1	1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03	T T
7070	B400 0700 ME F B400 0710	-	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7071	B400 0660 ME F B400 0670		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7072	B400 0640 ME CP F B400 0660		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7073	B400 0410 ME F B400 0660	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
PARAME1	_TYPE : VIBRATION (ACCELERAT Ter : amplitude (Same as S	-							
	i e		(115)						
7074	B400 0690 ME RE F B400 0720		4	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7075	B400 0690 ME RE F B400 0720 B400 0720 ME RE F B400 0740	1		1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
7075 7076		1 1	4 4 3						
7075 7076 7077	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0740 ME F B400 0770	1 1 1	4 4 3 3	1E+07 1E+07 1E+07	1E+04	HERTZ HERTZ HERTZ	1E+02	1E+02	T
7075 7076 7077 7078	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770	1 1 1 1	4 4 3 3 3	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02	T T T
7075 7076 7077 7078 7079	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770	1 1 1 1 1	4 4 3 3 3 2	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
7075 7076 7077 7078 7079 7080	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0780	1 1 1 1 1 1	4 4 3 3 3 2 2	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
7075 7076 7077 7078 7079 7080 7081	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0760 B400 0730 ME RE F B400 0760	1 1 1 1 1 1	4 4 3 3 3 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
7075 7076 7077 7078 7079 7080 7081 7082	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0760 B400 0730 ME RE F B400 0730	1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0760 ME F B400 0760 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0790 B400 0770 ME F B400 0790	1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0760 B400 0730 ME RE F B400 0730	1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0730 ME RE F B400 0730 B400 0710 ME RE F B400 0790 B400 0780 ME F B400 0790	1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0760 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0790 B400 0780 ME F B400 0780 B400 0680 ME F B400 0780	1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085 7086	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0760 B400 0750 ME F B400 0760 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0730 B400 0780 ME F B400 0790 B400 0680 ME F B400 0780 B400 0780 ME F B400 0780	1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085 7086 7087 7088	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0760 B400 0750 ME F B400 0760 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0780 B400 0780 ME F B400 0800 B400 0570 ME F B400 0800 B400 0570 ME CP F B400 0800	1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085 7086 7087 7088 7089 7090	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0780 B400 0780 ME F B400 0800 B400 0570 ME F B400 0800 B400 0570 ME CP F B400 0820 B400 0570 ME CP F B400 0820 B400 0570	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1 0 0 0 3	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085 7086 7087 7088 7089 7090	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0780 B400 0780 ME F B400 0800 B400 0570 ME F B400 0800 B400 0570 ME CP F B400 0600 B400 0570 ME F B400 0620 B400 0670	1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1 0 0 0 3 3	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085 7086 7087 7088 7089 7090 7091	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0790 B400 0780 ME F B400 0800 B400 0750 ME F B400 0800 B400 0570 ME F B400 0600 B400 0570 ME F B400 0620 B400 0670	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 1 2 2 1 0 0 0 3 3 3 3 3	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085 7086 7087 7088 7089 7090 7091 7092 7093	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0730 ME RE F B400 0760 B400 0730 ME RE F B400 0760 B400 0710 ME F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0780 B400 0780 ME F B400 0800 B400 0570 ME F B400 0800 B400 0570 ME F B400 0620 B400 0670	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 1 2 2 1 1 0 0 0 3 3 3 3 3 3 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085 7086 7087 7088 7089 7090 7091 7092 7093 7094	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0730 ME RE F B400 0760 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0780 B400 0780 ME F B400 0800 B400 0570 ME F B400 0800 B400 0570 ME F B400 0600 B400 0670	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 1 2 2 1 1 0 0 0 3 3 3 3 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085 7086 7087 7088 7090 7091 7092 7093 7094 7095	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0730 ME RE F B400 0760 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0760 B400 0770 ME F B400 0790 B400 0780 ME F B400 0780 B400 0780 ME F B400 0800 B400 0570 ME F B400 0800 B400 0570 ME F B400 0600 B400 0670	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 1 2 2 1 1 0 0 0 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7075 7076 7077 7078 7079 7080 7081 7082 7083 7084 7085 7086 7087 7088 7089 7090 7091 7092 7093 7094	B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0750 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0730 ME RE F B400 0760 B400 0730 ME RE F B400 0760 B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0780 B400 0780 ME F B400 0800 B400 0570 ME F B400 0800 B400 0570 ME F B400 0600 B400 0670	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 1 2 2 1 1 0 0 0 3 3 3 3 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T

				Ma×.	Min.	Freq.			
Rec .			Sig.	Freq.	•		•	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE SIGNAL	: B400 0890 WR RE 0 Type : Worn Particles (Parti		R SECOND)						
PARAMET									
7099	B400 0690 ME RE F B400 0720	1	3	1E+O1	1E+00	SECONDS	1E+03	1E+02	T
7100	B400 0350 LQ 02 F B400 0720	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7101	B400 0350 LQ 02 F B400 0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7102	8400 0360 LQ 02 F 8400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7103	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7104	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7105	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7106	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7107	B400 0380 LQ 02 F B800 9930	1	0 1	1E+01	1E+00	SECONDS	1E+03		T
7108	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
FMCODE									
_	TYPE : ACOUSTIC (ACOUSTIC EV		\						
PARAME"	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
7109	B400 0670 ME F B400 0700	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7110	B400 0700 ME F B400 0710	2	1	1E+07	1E+04	HERTZ	1E-01		Ť
7111	B400 0690 ME F B400 0700	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7112	B400 0670 ME F B400 0690	2	1	1E+07	1E+04	HERTZ	1E-01		T
7113	B400 0670 ME F B400 0710	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7114	8400 0660 ME F 8400 0670	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7115	B400 0640 ME CP F B400 0660	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7116	B400 0410 ME F B400 0660	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
FMCODE	: B400 0700 FA VF 0	0000							
SIGNAL	_TYPE : VIBRATION (ACCELERAT)	ON-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
7117	B400 0690 ME F B400 0700	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7118	B400 0700 ME F B400 0710	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7119	B400 0670 ME F B400 0700	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7120	B400 0670 ME F B400 0710	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7121	B400 0670 ME F B400 0690	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7122	B400 0710 ME RE F B400 0730	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7123	B400 0690 ME RE F B400 0720	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7124	B400 0720 ME RE F B400 0740	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7125	B400 0730 ME RE F B400 0760	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7126	8400 0660 ME F 8400 0670	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7127	8400 0640 ME CP F 8400 0660	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7128	B400 0410 ME F B400 0660	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7129	B400 0400 ME F B400 0410	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7130	B400 0410 ME CP F B400 0420	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7131	B400 0150 ME CP F B400 0410	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7132	B400 0410 ME F B400 0430	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7133	B400 0410 ME F B400 0440	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F

DOMA 17	PRUPAGATIUNS_B400						y	-Apr-198	7 21:20
Rec. No.	Connection	Dim.	-	•	Min. Freq. Time	Fr e q. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
7134	B400 0410 ME F B400 0450	1	0	1E+04	1E+O1	HERTZ	1E+02	1E+02	F
7135	B400 0430 ME F B400 0440	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7136	B400 0440 ME F B400 0450	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE		000							
SIGNAL PARAME	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
7137	B400 0710 ME RE F B400 0730	1	3	1E+O1	1E-01	SECONDS	1E+01	1E+03	т
7138	B400 0720 LQ 02 F B400 0730	1	2	1E+01	1E-01	SECONDS		1E+03	Ť
7139	B400 0350 LQ 02 F B400 0720	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7140	B400 0730 ME RE F B400 0760	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7141	B400 0750 ME F B400 0760	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7142	B400 0750 ME F B400 0770	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7143	B400 0760 ME F B400 0770	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7144	B400 0670 ME F B400 0710	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7145 7146	B400 0670 ME F B400 0700 B400 0700 ME F B400 0710	1 1	3	1E+01 1E+01	1E-01	SECONDS	1E+01	1E+03	T -
7147	B400 0670 ME F B400 0690	1	3 1	1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03	T T
7148	B400 0690 ME F B400 0700	1	i	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7149	B400 0660 ME F B400 0670	i	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7150	B400 0640 ME CP F B400 0680	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7151	B400 0410 ME F B400 0680	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
FMCODE SIGNAL PARAME	TYPE : VIBRATION (ACCELERATI	ON-G)	IITS)						
7152	B400 0710 ME RE F B400 0730	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7153	B400 0730 ME RE F B400 0760	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7154	B400 0700 ME F B400 0710	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7155	B400 0670 ME F B400 0710	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7156	B400 0670 ME F B400 0700	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7157 7158	B400 0670 ME F B400 0690 B400 0690 ME F B400 0700	1	2	1E+07	1E+04	HERTZ		1E+02	T
7159	B400 0690 ME RE F B400 0720	1 1	2 1	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T
7160	B400 0720 ME RE F B400 0740	1	i	1E+07	1E+04	HERTZ	1E+02	1E+02	T T
7161	B400 0660 ME F B400 0670	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7162	B400 0840 ME CP F B400 0880	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7163	B400 0410 ME F B400 0660	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7164	B400 0150 ME CP F B400 0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7165	B400 0750 ME F B400 0760	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7166	B400 0760 ME F B400 0770	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7167	B400 0750 ME F B400 0770	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7168	B400 0740 ME F B400 0750	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7169	B400 0740 ME F B400 0770	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7170	B400 0770 ME F B400 0790	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7171	B400 0780 ME F B400 0790	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7172 7173	B400 0780 ME F B400 0800 B400 0680 ME F B400 0780	1	1 1	1E+07 1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
7173	B400 0580 ME F B400 0780	1		1E+07 1E+07	1E+04	HERTZ	1E+02	1E+02	T
/1/4	D4UU US/U ME 1 B4UU U8UU	1	0	IE+U/	1E+04	HERTZ	1E+02	1E+02	Т

SIGNAL_	Connection B400 0570 ME CP F B400 060 B400 0570 ME CP F B400 062 : B400 0710 WR PT TYPE: WORN PARTICLES (PAR ER: AMPLITUDE (SAME AS B400 0710 ME RE F B400 073 B400 0720 LQ 02 F B400 073 B400 0350 LQ 02 F B400 038 B400 0350 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040	0000 TICLES PE SIGNAL UP 0 1 0 1 0 1	O O ER SECOND NITS) 3 2 2	1E+07 1E+07 1E+01 1E+01	1E+04 1E+04	Unit HERTZ HERTZ SECONDS	Dur. 1E+02 1E+02	1E+O2	Ind. Fail. T T
7176 FMCODE SIGNAL_T PARAMET! 7177 7178 7179 7180 7181 7182 7183 7184	### B400 0570 ME CP F B400 062 ### B400 0710 WR PT TYPE : WORN PARTICLES (PARER : AMPLITUDE (SAME AS ### B400 0710 ME RE F B400 073 ### B400 0720 LQ 02 F B400 073 ### B400 0350 LQ 02 F B400 036 ### B400 0360 LQ 02 F B400 040 ### B400 0370 LQ 02 F B400 040	0 1 0000 TICLES PE SIGNAL UN 0 1 0 1	O ER SECOND NITS) 3 2 2	1E+07	1E+04 1E+00	HERTZ SECONDS	1E+02 1E+03	1E+O2	Ť
7176 FMCODE SIGNAL_T PARAMET! 7177 7178 7179 7180 7181 7182 7183 7184	### B400 0570 ME CP F B400 062 ### B400 0710 WR PT TYPE : WORN PARTICLES (PARER : AMPLITUDE (SAME AS ### B400 0710 ME RE F B400 073 ### B400 0720 LQ 02 F B400 073 ### B400 0350 LQ 02 F B400 036 ### B400 0360 LQ 02 F B400 040 ### B400 0370 LQ 02 F B400 040	0 1 0000 TICLES PE SIGNAL UN 0 1 0 1	O ER SECOND NITS) 3 2 2	1E+07	1E+04 1E+00	HERTZ SECONDS	1E+02 1E+03	1E+O2	Ť
FMCODE SIGNAL_1 PARAMETE 7177 7178 7179 7180 7181 7182 7183 7184	### B400 0570 ME CP F B400 062 ### B400 0710 WR PT TYPE : WORN PARTICLES (PARER : AMPLITUDE (SAME AS ### B400 0710 ME RE F B400 073 ### B400 0720 LQ 02 F B400 073 ### B400 0350 LQ 02 F B400 036 ### B400 0360 LQ 02 F B400 040 ### B400 0370 LQ 02 F B400 040	0 1 0000 TICLES PE SIGNAL UN 0 1 0 1	O ER SECOND NITS) 3 2 2	1E+07	1E+04 1E+00	HERTZ SECONDS	1E+02 1E+03	1E+O2	
7177 7178 7179 7180 7181 7182 7183 7184	TYPE: WORN PARTICLES (PARER : AMPLITUDE (SAME AS B400 0710 ME RE F B400 073 B400 0350 LQ 02 F B400 036 B400 0360 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040	TICLES PE SIGNAL UN O 1 O 1	NITS) 3 2 2	1E+01 1E+01				1E+ 0 2	т
7177 7178 7179 7180 7181 7182 7183 7184	TYPE: WORN PARTICLES (PARER : AMPLITUDE (SAME AS B400 0710 ME RE F B400 073 B400 0350 LQ 02 F B400 036 B400 0360 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040	TICLES PE SIGNAL UN O 1 O 1	NITS) 3 2 2	1E+01 1E+01				1E+ 0 2	т
7177 7178 7179 7180 7181 7182 7183 7184	TYPE: WORN PARTICLES (PARER : AMPLITUDE (SAME AS B400 0710 ME RE F B400 073 B400 0350 LQ 02 F B400 036 B400 0360 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040	TICLES PE SIGNAL UN O 1 O 1	NITS) 3 2 2	1E+01 1E+01				1E+02	т
7177 7178 7179 7180 7181 7182 7183 7184	B400 0710 ME RE F B400 073 B400 0720 LQ 02 F B400 073 B400 0350 LQ 02 F B400 072 B400 0350 LQ 02 F B400 036 B400 0360 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040	SIGNAL UM 0 1 0 1	NITS) 3 2 2	1E+01 1E+01				1E+02	т
7178 7179 7180 7181 7182 7183 7184	B400 0720 LQ 02 F B400 073 B400 0350 LQ 02 F B400 072 B400 0350 LQ 02 F B400 036 B400 0360 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040	0 1 0 1	2 2	1E+O1				1E+02	т
7178 7179 7180 7181 7182 7183 7184	B400 0720 LQ 02 F B400 073 B400 0350 LQ 02 F B400 072 B400 0350 LQ 02 F B400 036 B400 0360 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040	0 1 0 1	2 2	1E+O1					•
7180 7181 7182 7183 7184	B400 0350 LQ 02 F B400 036 B400 0360 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040	0 1 0 1	2	45.04		SECONDS	1E+03	1E+02	T
7181 7182 7183 7184	B400 0360 LQ 02 F B400 040 B400 0370 LQ 02 F B400 040	0 1		1E+O1	1E+00	SECONDS	1E+03	1E+02	T
7182 7183 7184	B400 0370 LQ 02 F B400 040	Λ 1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
7183 7184				1E+01	1E+00	SECONDS	1E+03	1E+02	T
7184			0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
	B400 0370 LQ 02 F B400 038 B400 0380 LQ 02 F B400 040	0 1	0 1	1E+01	1E+00	SECONDS	1E+03	1E+02	T T
, ,,,,	B400 0380 LQ 02 F B400 039	0 1	1 1 0	1E+01 1E+01	1E+00 1E+00	SECONDS SECONDS	1E+03 1E+03	1E+02 1E+02	Ť
7186	B400 0380 LQ 02 F B800 993	0 1	ò	1E+01		SECONDS			Ť
7187	A200 9910 LQ 02 F B400 039								Ť
	TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS		NITS)						
7188	B400 0710 ME RE F B400 073		3	1E+01	1E-01	SECONDS			T
7189 7190	B400 0720 LQ 02 F B400 073 B400 0350 LQ 02 F B400 072		2 0	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03	T T
7191	B400 0730 ME RE F B400 076	-	-	1E+01	1E-01	SECONDS	1E+01	1E+03	÷
7192	B400 0750 ME F B400 076		Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7193	B400 0760 ME F B400 077		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7194	B400 0750 ME F B400 077		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7195	8400 0670 ME F 8400 071		3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7196	B400 0670 ME F B400 070	-		1E+01	1E-01	SECONDS		1E+03	T
7197 7198	B400 0700 ME F B400 071 B400 0670 ME F B400 069	0 1	3 1	1E+01	1E-01	SECONDS		1E+03	T T
7199	B400 0890 ME F B400 070		1	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03	Ť
7200	8400 0860 ME F 8400 067		1	1E+O1	1E-01	SECONDS	1E+01	1E+03	Ť
7201	B400 0640 ME CP F B400 086		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7202	B400 0410 ME F B400 066	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
FMCODE	: B400 0710 WR RE Type : Vibration (Acceler/								
PARAMETI	-		NITS)						
			•				, m	4-	_
7203	8400 0710 ME RE F 8400 073		4	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
7204 7205	B400 0730 ME RE F B400 076 B400 0700 ME F B400 076		4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7205 7206	B400 0670 ME F B400 07		3 3	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
7207	B400 0670 ME F B400 070		3 3	1E+07 1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7208	B400 0670 ME F B400 069		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7209	B400 0690 ME F B400 070		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T

								•	
				Max.	Min.	Freq.			
Rec .			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
7210	B400 0690 ME RE F B400 0720	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	т
7211	B400 0720 ME RE F B400 0740	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7212	B400 0680 ME F B400 0670	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7213	8400 0640 ME CP F 8400 0660	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7214	B400 0410 ME F B400 0660	1	ō	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7215	8400 0150 ME CP F 8400 0410	1	ŏ	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7216	B400 0750 ME F B400 0760	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7217	B400 0760 ME F B400 0770	i	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7218	B400 0750 ME F B400 0770	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ϋ́
7219	B400 0740 ME F B400 0750	i	2	1E+07	1E+04	HERTZ	1E+02		
7220	B400 0740 ME F B400 0770	1	2	1E+07	-	HERTZ		1E+02	T -
7221	B400 0770 ME F B400 0790	1	2		1E+04		1E+02	1E+02	T
7222	B400 0770 ME F B400 0790	-		1E+07	1E+04	HERTZ	1E+02	1E+02	<u>T</u>
		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7223	B400 0780 ME F B400 0800	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	<u>T</u>
7224	B400 0680 ME F B400 0780	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7225	B400 0570 ME F B400 0800	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7226	B400 0570 ME CP F B400 0800	1	0	1E+07	1E+04	HERTZ	1E+02		T
7227	B400 0570 ME CP F B400 0620	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7228 7229	B400 0710 ME RE F B400 0730 B400 0720 LQ D2 F B400 0730	1	3 2	1E+01 1E+01	1E+00 1E+00	SECONDS SECONDS	1E+03	1E+02 1E+02	T T
7230	B400 0350 LQ 02 F B400 0720	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	Ţ
7231	B400 0350 LQ 02 F B400 0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7232	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7233	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7234	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7235	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7236	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECOND\$	1E+03	1E+02	T
7237	B400 0380 LQ 02 F B800 9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7238	A200 9910 LQ D2 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
FMOODE									
FMCODE									
	TYPE : VIBRATION (ACCELERAT)		TTC \						
PARAME	TER : AMPLITUDE (SAME AS SI	CENTAL UN	1115)						
7239	B400 0720 ME RE F B400 0740	1	2	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7240	B400 0690 ME RE F B400 0720	1	2	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7241	B400 0670 ME F B400 0690	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7242	B400 0890 ME F B400 0700	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7243	B400 0670 ME F B400 0700	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7244	B400 0880 ME F B400 0870	1	0	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7245	B400 0740 ME F B400 0770	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7246	B400 0740 ME F B400 9750	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7247	B400 0750 ME F B400 0770	1	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7248	B400 0770 ME F B400 0790	1	0	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7249	B400 0780 ME F B400 0790	1	Ö	1E+05	1E+01	HERTZ	1E+01	1E+01	F
		•	_						•

Rec.	Connection	Dim.	Sig. Qual.	Ma×. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
FMCODE	: B400 0720 FI BN (0000							
SIGNAL PARAME	_TYPE : TORQUE (INCH-POUNDS) TER : AMPLITUDE (SAME AS S:	IGNAL UN	ITS)						
7250	B400 0690 ME RE F B400 0720	1	4	1E+03	1E+00	HERTZ	1E-01	1E-01	т
7251	B400 0720 ME RE F B400 0740	-	0	1E+03	1E+00	HERTZ	1E-01	1E-01	Ť
7252	B400 0670 ME F B400 0690		4	1E+03	1E+00	HERTZ	1E-01	1E-01	T
7253	B400 0660 ME F B400 0670	1	4	1E+03	1E+00	HERTZ	1E-01	1E-01	Ŧ
7254	B400 0410 ME F B400 0660		5	1E+03	1E+00	HERTZ	1E-01	1E-01	<u>T</u>
72 5 5 7256	B400 0150 ME CP F B400 0410		5	1E+03	1E+00	HERTZ	1E-01	1E-01	T
7250 7257	B400 0070 ME F B400 0150 B400 0150 ME F B400 0160		0	1E+03 1E+03	1E+00 1E+00	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	T T
7258	8400 0670 ME F 8400 0700		Ö	1E+03	1E+00	HERTZ	1E-01	1E-01	Ť
7259	B400 0690 ME F B400 0700		ŏ	1E+03	1E+00	HERTZ	1E-01	1E-01	Ť
7260	B400 0670 ME F B400 0710	1	0	1E+03	1E+00	HERTZ	1E-01	1E-01	T
FMCODE	: B400 0720 FI BN	0000							
	TYPE : VIBRATION (ACCELERAT	•							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
7261	B400 0690 ME RE F B400 0720	1	5	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7262	B400 0720 ME RE F B400 0740		5	1E+04	1E+01	HERTZ	1E-01	1E-01	Ŧ
7263	B400 0740 ME F B400 0770		4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7264	B400 0740 ME F B400 0750		4	1E+04	1E+01	HERTZ	1E-01		T
7265 7266	B400 0750 ME F B400 0770 B400 0770 ME F B400 0790		4	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	T T
7267	B400 0780 ME F B400 0790		4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7268	B400 0680 ME F B400 0780		4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7269	B400 0780 ME F B400 0800	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	Т
7270	B400 0570 ME F B400 0800	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7271	8400 0670 ME F 8400 0690		5	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7272	8400 0690 ME F 8400 0700		5	1E+04	1E+01	HERTZ	1E-01	1E-01	T _
7273 7274	B400 0670 ME F B400 0700 B400 0670 ME F B400 0710	-	5	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01	T T
7275	B400 0700 ME F B400 0710		4	1E+04	1E+01	HERTZ	1E-01	1E-01 1E-01	Ť
7276	B400 0710 ME RE F B400 0730		4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
72 77	B400 0730 ME RE F B400 0760		4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7278	B400 0760 ME F B400 0770	-	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7279	B400 0750 ME F B400 0760		4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7280	B400 0660 ME F B400 0670		5	1E+04	1E+01	HERTZ	1E-01	1E-01	Ţ
7281	B400 0640 ME CP F B400 0660		5	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7282 7283	B400 0410 ME F B400 0660 B400 0150 ME CP F B400 0410	=	5 5	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	T T
7284	B400 0410 ME CP F B400 0420		5	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7285	B400 0400 ME F B400 0410		4	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7286	B400 0070 ME F B400 0150		3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7287	B400 0020 ME F B400 0070	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7288	B400 0150 ME F B400 0160		4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7289	B400 0140 ME F B400 0160		3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7290	B400 0050 ME F B400 0140	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T

D				Max.	Min.	•			
Rec.	Connection	Dim	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit 	Dur,	Onset	Fail.
7291	B400 0010 ME F B400 0050	1	0	1E+04	1E+O1	HERTZ	1E-01	1E-01	т
7292	B400 0410 ME F B400 0430	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7293	B400 0410 ME F B400 0440	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7294	B400 0410 ME F B400 0450	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ŧ
7295	B400 0430 ME F B400 0440	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7296	B400 0440 ME F B400 0450	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7297	B400 0430 ME RE F B400 0470	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
72 9 8	B400 0450 ME RE F B400 0480	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7299	B400 0570 ME CP F B400 0800	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7300	8400 0570 ME CP F 8400 0820	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7301	8400 0560 ME F 8400 0600	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7302	B400 0560 ME F B400 0590	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7303	8400 0580 ME F 8400 0820	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7304	B400 0580 ME F B400 0630	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7305	B400 0570 ME F B400 0610	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7306	B400 0610 ME F B400 0650	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7307	B400 0565 ME F B400 0570	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7308	B400 0290 ME F B400 0565	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7309 7310	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7310	B400 0250 ME F B400 0290 B400 0210 ME F B400 0250	1	2 1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7311	B400 0270 ME F B400 0290	1		1E+04	1E+01	HERTZ	1E-01	1E-01	T _
7312	B400 0230 ME F B400 0270	1	2 1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7314	B400 0220 ME CP F B400 0230	1	1	1E+04 1E+04	1E+01 1E+01	HERTZ	1E-01	1E-01	T -
7315	B400 0260 ME CP F B400 0290	i	2	1E+04	1E+01	HERTZ HERTZ	1E-01	1E-01	T -
7316	B400 0290 ME CP F B400 0350	i	3	1E+04	1E+01	HERTZ	1E-01 1E-01	1E-01	T
7317	B400 0350 ME F B800 9920	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T T
7318	B400 0310 ME F B400 0350	i	2	1E+04	1E+01	HERTZ	1E-01	1E-01 1E-01	T T
7319	B400 0310 ME F B400 0360	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7320	B400 0320 ME F B400 0360	1	Ö	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7321	B400 0290 ME CP F B400 0380	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7322	B400 0330 ME F B400 0380	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7323	B400 0330 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7324	B400 0290 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7325	B400 0540 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7326	B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7327	B400 0240 ME F B400 0280	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7328	B400 0530 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
7329	B400 0490 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7330	B400 0490 ME F B400 0500	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7331	B400 0500 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7332	B400 0510 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7333	B400 0520 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7334	B400 0510 ME F B400 0520	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7335	B400 0380 ME F B800 9940	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7336	B400 0287 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7337	B400 0290 ME F B400 0293	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7338	A150 9910 ME F B400 0293	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7339	A150 9910 ME F B400 0287	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7340	B400 0403 ME F B400 0590	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7341	B400 0557 ME F B400 0590	1	2 -	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7342	A150 9920 ME F B400 0557	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7343									

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
7344	B400 0583 ME F B400 0630	1	2	1E+04	1E+O1	HERTZ	1E-01	1E-01	т
7345	B400 0583 ME F B400 0633	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7346	B400 0633 ME F B400 0657	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7347	B400 0630 ME F B400 0653	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7348	A700 9940 ME F B400 0653	1	0	1E+0 4	1E+01	HERTZ	1E-01	1E-01	Т
FMCODE	: B400 0720 WR PT	0000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
7349	B400 0350 LQ 02 F B400 0720		2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7350	B400 0350 LQ 02 F B400 0360		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7351	8400 0690 ME RE F 8400 0720		3	1E+01	1E-01	SECONDS	1E+01	1E+03	T _
7352	8400 0720 ME RE F 8400 0740		3	1E+01	1E-01	SECONDS	1E+01	1E+03	T -
7353 7354	B400 0740 ME F B400 0750 B400 0740 ME F B400 0770		1 1	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03	T T
735 4 7355	B400 0750 ME F B400 0770	-	1	1E+01	1E-01	SECONDS	1E+01	1E+03	÷
7356	B400 0750 ME F B400 0760		ò	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7357	B400 0760 ME F B400 0770		Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7358	B400 0770 ME F B400 0790		Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7359	B400 0670 ME F B400 0690		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7360	B400 0690 ME F B400 0700	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7361	B400 0670 ME F B400 0700	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7362	B400 0700 ME F B400 0710	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7363	B400 0670 ME F B400 0710	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7364	B400 0660 ME F B400 0670	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
FMCODE	: B400 0720 WR PT	0000							
SIGNAL	TYPE : VIBRATION (ACCELERAT	ION-G)							
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL UN	NITS)						
7365	B400 0720 ME RE F B400 0740	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7366	B400 0690 ME RE F B400 0720		4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7367	B400 0740 ME F B400 0750	=	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7368	B400 0740 ME F B400 0770		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
7369	B400 0750 ME F B400 0770		3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7370	8400 0750 ME F 8400 0760		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7371 7372	B400 0760 ME F B400 0770 B400 0730 ME RE F B400 0760		2 1	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
7373	B400 0710 ME RE F B400 0730		1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7374	B400 0770 ME F B400 0790		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7375	B400 0780 ME F B400 0790	-	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7376	B400 0680 ME F B400 0780		1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7377	B400 0780 ME F B400 0800	-	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
	8400 0570 ME F 8400 0800		o	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7378			Ō	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7378 7379	B400 0570 ME CP F B400 0600	1	•						
	B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0620		ŏ	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7379		1				HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
7379 7380	B400 0570 ME CP F B400 0620 B400 0690 ME F B400 0700 B400 0670 ME F B400 0690	1 1	0	1E+07	1E+04				
7379 7380 7381	B400 0570 ME CP F B400 0620 B400 0690 ME F B400 0700	1 1	3 0	1E+07 1E+07	1E+04 1E+04	HERTZ	1E+02	1E+02	T

Rec. No.	Connection	Dim	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
	Connection	Dim.	Qual.	Time	Time	Unit 	Dur,	Onset	Fail
7385	B400 0700 ME F B400 0710) 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
7386	B400 0680 ME F B400 0670		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7387	B400 0640 ME CP F B400 0680		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7388	B400 0410 ME F B400 0680		0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7389	B400 0150 ME CP F B400 0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
FMCODE	: B400 0720 WR PT	0000							
SIGNAL_ PARAMET	TYPE : WORN PARTICLES (PART TER : AMPLITUDE (SAME AS S)					
7390	B400 0350 LQ 02 F B400 0720	. 1	2	1E+01	15+00	CECONOC	45.00	45.00	-
7391	B400 0350 LQ 02 F B400 0380		1	1E+01	1E+00 1E+00	SECONDS SECONDS	1E+03 1E+03	1E+02	T
7392	B400 0360 LQ D2 F B400 0400	=	<u>'</u>	1E+01	1E+00	SECONDS	1E+03 1E+03	1E+02	Ţ
7393	B400 0370 LQ 02 F B400 0400	•	0	1E+01	1E+00	SECONDS		1E+02	T
7394	B400 0370 LQ 02 F B400 0380		0	1E+01	1E+00	SECONDS	1E+03 1E+03	1E+02 1E+02	T T
7395	B400 0380 LQ 02 F B400 0400		1	1E+01	1E+00	SECONDS	1E+03		Ť
7396	B400 0380 LQ 02 F B400 0390		1	1E+01	1E+00	SECONDS	1E+03	1E+02 1E+02	Ť
7397	B400 0380 LQ 02 F B800 9930		Ö	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
7398	A200 9910 LQ D2 F B400 0390		1	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
FMCODE	: B400 0720 WR RE	0000							
	TYPE : THERMAL (DEGREES-K)		ITS)						
SIGNAL	TYPE : THERMAL (DEGREES-K)	IGNAL UN	ITS) 2	1E+01	1E-01	SECONDS	1E+01	1E+03	т
SIGNAL PARAMET	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S	IGNAL UN		1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03	T T
SIGNAL PARAMET	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS S B400 0350 LQ 02 F B400 0720	IGNAL UN	2		-		-	1E+03 1E+03 1E+03	T
SIGNAL PARAMET 7399 7400	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS S B400 0350 LQ 02 F B400 0350 B400 0350 LQ 02 F B400 0360	IGNAL UN	2 0	1E+01	1E-01	SECONDS	1E+01	1E+03 1E+03	T
7399 7400 7401	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS S B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0890 ME RE F B400 0720	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03 1E+03	T T T
SIGNAL_ PARAMET 7399 7400 7401 7402	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS S B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0690 ME RE F B400 0740 B400 0720 ME RE F B400 0740	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3	1E+01 1E+01 1E+01	1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01	1E+03 1E+03	T T T
7399 7400 7401 7402 7403	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS S B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0690 ME RE F B400 0740 B400 0740 ME RE F B400 0750	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3	1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03	T T T
7399 7400 7401 7402 7403 7404	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS \$ 8400 0350 LQ 02 F 8400 0720 8400 0350 LQ 02 F 8400 0380 8400 0690 ME RE F 8400 0720 8400 0740 ME RE F 8400 0750 8400 0740 ME F 8400 0770	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1	1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03	T T T T
7399 7400 7401 7402 7403 7404 7405	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS \$ 8400 0350 LQ 02 F 8400 0720 8400 0350 LQ 02 F 8400 0380 8400 0690 ME RE F 8400 0740 8400 0740 ME F 8400 0770 8400 0740 ME F 8400 0770 8400 0750 ME F 8400 0770	IGNAL UN 1	2 0 3 3 1 1	1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03	T T T T
7399 7400 7401 7402 7403 7404 7405 7406 7407	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS \$ 8400 0350 LQ 02 F 8400 0720 8400 0350 LQ 02 F 8400 0380 8400 0690 ME RE F 8400 0740 8400 0740 ME F 8400 0770 8400 0750 ME F 8400 0770 8400 0750 ME F 8400 0780	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T
7399 7400 7401 7402 7403 7404 7405 7406 7407	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0350 B400 0690 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0760 B400 0760 ME F B400 0770	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T
7399 7400 7401 7402 7403 7404 7405 7406 7407	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0720 B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0790 B400 0670 ME F B400 0890 B400 0670 ME F B400 0700	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T
7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0350 B400 0690 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0790 B400 0670 ME F B400 0690	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T
7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0720 B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0790 B400 0670 ME F B400 0890 B400 0670 ME F B400 0700	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410 7411	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0690 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0790 B400 0670 ME F B400 0690 B400 0670 ME F B400 0700 B400 0690 ME F B400 0700	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 0 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410	TYPE : THERMAL (DEGREES-K) FER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0720 B400 0720 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0790 B400 0670 ME F B400 0890 B400 0670 ME F B400 0700	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	
7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410 7411 7412 7413 7414	TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0720 B400 0750 ME RE F B400 0750 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0790 B400 0670 ME F B400 0700 B400 0670 ME F B400 0700 B400 0670 ME F B400 0710 B400 0700 ME F B400 0710 B400 0700 ME F B400 0710 B400 0700 ME F B400 0710	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	ו ו ו ו ו ו ו ו ו ו ו ו ו ו ו ו ו ו ו
7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410 7411 7412 7413 7414	TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0690 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0790 B400 0670 ME F B400 0700 B400 0690 ME F B400 0710	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T
\$1GNAL_PARAMET 7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410 7411 7412 7413 7414 FMCODE \$1GNAL_	TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS S B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0690 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0790 B400 0670 ME F B400 0700 B400 0670 ME F B400 0700 B400 0670 ME F B400 0710 B400 0660 ME F B400 0670 E B400 0720 WR RE	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410 7411 7412 7413 7414 FMCODE SIGNAL PARAMET	TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0690 ME RE F B400 0740 B400 0720 ME RE F B400 0770 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0790 B400 0670 ME F B400 0700 B400 0670 ME F B400 0700 B400 0690 ME F B400 0710 B400 0690 ME F B400 0710 B400 0690 ME F B400 0710 B400 0660 ME F B400 0710 B400 0660 ME F B400 0670 : B400 0720 WR RE TYPE : VIBRATION (ACCELERATER)	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
SIGNAL_ PARAMET 7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410 7411 7412 7413 7414 FMCODE SIGNAL_ PARAMET	TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS S B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0690 ME RE F B400 0720 B400 0720 ME RE F B400 0770 B400 0740 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0770 ME F B400 0790 B400 0670 ME F B400 0700 B400 0690 ME F B400 0710 B400 0720 ME F B400 0710 B400 0720 ME F B400 0710 B400 0720 ME F B400 0670 : B400 0720 ME RE F B400 0740	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
SIGNAL_ PARAMET 7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410 7411 7412 7413 7414 FMCODE SIGNAL_ PARAMET	TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0690 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0790 B400 0760 ME F B400 0790 B400 0670 ME F B400 0700 B400 0690 ME F B400 0710 B400 0690 ME F B400 0710 B400 0660 ME F B400 0710	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
\$1GNAL_PARAMET 7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410 7411 7412 7413 7414 FMCODE \$1GNAL_PARAMET 7415 7416 7417	TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS \$ 8400 0350 LQ 02 F 8400 0720 8400 0350 LQ 02 F 8400 0380 8400 0690 ME RE F 8400 0740 8400 0740 ME F 8400 0770 8400 0750 ME F 8400 0790 8400 0670 ME F 8400 0700 8400 0670 ME F 8400 0710 8400 0670 ME F 8400 0710 8400 0650 ME F 8400 0710 8400 0720 ME RE F 8400 0740 8400 0740 ME RE F 8400 0740 8400 0740 ME RE F 8400 0740 8400 0690 ME RE F 8400 0740 8400 0690 ME RE F 8400 0740 8400 0690 ME RE F 8400 0740	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
SIGNAL_ PARAMET 7399 7400 7401 7402 7403 7404 7405 7406 7407 7408 7409 7410 7411 7412 7413 7414 FMCODE SIGNAL_ PARAMET	TYPE : THERMAL (DEGREES-K) ER : AMPLITUDE (SAME AS \$ B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0380 B400 0690 ME RE F B400 0740 B400 0740 ME F B400 0770 B400 0750 ME F B400 0790 B400 0760 ME F B400 0790 B400 0670 ME F B400 0700 B400 0690 ME F B400 0710 B400 0690 ME F B400 0710 B400 0660 ME F B400 0710	IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS HERTZ HERTZ	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
7420	B400 0750 ME F B400 0760	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	т
7421	B400 0760 ME F B400 0770	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7422	8400 0730 ME RE F 8400 0760	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7423	B400 0710 ME RE F B400 0730	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7424	B400 0770 ME F B400 0790	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7425	B400 0780 ME F B400 0790		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7426	B400 0680 ME F B400 0780		1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7427	B400 0780 ME F B400 0800	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7428	8400 0570 ME F 8400 0800	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7429	B400 0570 ME CP F B400 0600		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7430	B400 0570 ME CP F B400 0620		0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7431	B400 0690 ME F B400 0700		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7432	8400 0670 ME F 8400 0690		3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7433	8400 0670 ME F 8400 0700		3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7434	B400 0670 ME F B400 0710		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7435	B400 0700 ME F B400 0710		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7436	B400 0660 ME F B400 0670		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7437	B400 0640 ME CP F B400 0860		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7437	B400 0410 ME F B400 0860		ő	1E+07		HERTZ	1E+02	1E+02	Ť
7438	8400 0410 ME CP F 8400 0410	-	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7440 7441 7442 7443 7444 7445 7446 7447	B400 0350 LQ 02 F B400 0720 B400 0350 LQ 02 F B400 0360 B400 0360 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0380 B400 0380 LQ 02 F B400 0390 B400 0380 LQ 02 F B400 0390 B400 0380 LQ 02 F B800 9930 A200 9910 LQ 02 F B400 0390	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 0 0 1 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00 1E+00	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
FMCODE SIGNAL PARAME	TYPE : VIBRATION (ACCELERAT	ION-G)	NITS)						
7449	B400 0710 ME RE F B400 0730) 1	2	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7450	B400 0730 ME RE F B400 0760		2	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7451	8400 0760 ME F 8400 0770	=	1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7452	B400 0750 ME F B400 0760		i	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7453	B400 0750 ME F B400 0770		1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7454	B400 0770 ME F B400 0790		0	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7455	B400 0780 ME F B400 0790		_		1E+01	HERTZ	1E+01	1E+01	F
			0	1E+05			1E+01	1E+01	F
7456	B400 0700 ME F B400 0710		1	1E+05	1E+01	HERTZ			
7457	B400 0670 ME F B400 0710		1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7458	B400 0670 ME F B400 0700		1	1E+05	1E+01	HERTZ	1E+01	1E+01	F
7459	B400 0660 ME F B400 0670) 1	0	1E+05	1E+01	HERTZ	1E+01	1E+01	F

4

3

2

0

1E+04

1E+04

1E+04

1E+04

HERTZ

HERTZ

HERTZ

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1E-01

1E-01

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7497

7498

7499

7500

B400 0150 ME -- F B400 0160

B400 0140 ME -- F B400 0180

B400 0050 ME -- F B400 0140

B400 0010 ME -- F B400 0050

Domain PROPAGATIONS_B400

7502 E 7503 E 7504 E 7505 E 7506 E 7507 E	Connection B400 0410 ME F B400 0430 B400 0410 ME F B400 0440 B400 0410 ME F B400 0450 B400 0430 ME F B400 0450 B400 0440 ME F B400 0450 B400 0430 ME RE F B400 0470 B400 0450 ME RE F B400 0480 B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600 B400 0560 ME F B400 0590	Dim. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sig. Qual. 3 3 2 2 0	1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	Sym. Dur. 1E-01 1E-01 1E-01 1E-01	Pd. ,Onset 1E-01 1E-01 1E-01	Ind. Fail. T T
7501 E 7502 E 7503 E 7504 E 7505 E 7506 E 7507 E	B400 0410 ME F B400 0430 B400 0410 ME F B400 0440 B400 0410 ME F B400 0450 B400 0430 ME F B400 0440 B400 0440 ME F B400 0450 B400 0430 ME RE F B400 0470 B400 0450 ME RE F B400 0480 B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600	1 1 1 1 1 1	3 3 3 2 2	1E+04 1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E-01 1E-01 1E-01	т т т
7502 E 7503 E 7504 E 7505 E 7506 E 7507 E	B400 0410 ME F B400 0440 B400 0430 ME F B400 0450 B400 0440 ME F B400 0450 B400 0430 ME RE F B400 0470 B400 0450 ME RE F B400 0480 B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600	1 1 1 1 1	3 3 2 2 0	1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	T T
7502 E 7503 E 7504 E 7505 E 7506 E 7507 E	B400 0410 ME F B400 0440 B400 0430 ME F B400 0450 B400 0440 ME F B400 0450 B400 0430 ME RE F B400 0470 B400 0450 ME RE F B400 0480 B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600	1 1 1 1 1	3 3 2 2 0	1E+04 1E+04 1E+04 1E+04	1E+01 1E+01 1E+01	HERTZ HERTZ	1E-01 1E-01	1E-01 1E-01	T T
7503 E 7504 E 7505 E 7506 E 7507 E	B400 0410 ME F B400 0450 B400 0440 ME F B400 0440 B400 0440 ME F B400 0470 B400 0450 ME RE F B400 0480 B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600	1 1 1 1	3 2 2 0	1E+04 1E+04 1E+04	1E+01 1E+01	HERTZ	1E-01	1E-01	T
7504 E 7505 E 7506 E 7507 E	B400 0430 ME F B400 0440 B400 0440 ME F B400 0450 B400 0430 ME RE F B400 0470 B400 0450 ME RE F B400 0480 B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600	1 1 1 1	2 2 0	1E+04 1E+04	1E+01				
7505 E 7506 E 7507 E	B400 0440 ME F B400 0450 B400 0430 ME RE F B400 0470 B400 0450 ME RE F B400 0480 B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600	1 1 1	2 0	1E+04		HERTZ	1E-01		_
7506 E	B400 0430 ME RE F B400 0470 B400 0450 ME RE F B400 0480 B400 0570 ME CP F B400 0600 B400 0560 ME F B400 0600	1 1 1	0					1E-01	T
7507 E	B400 0450 ME RE F B400 0480 B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0620 B400 0560 ME F B400 0600	1 1	-		1E+01	HERTZ	1E-01	1E-01	T _
	B400 0570 ME CP F B400 0600 B400 0570 ME CP F B400 0620 B400 0560 ME F B400 0600	1	٥	1E+04	1E+01	HERTZ	1E-01	1E-01	Т
7500 5	B400 0570 ME CP F B400 0820 B400 0560 ME F B400 0800		•	1E+04	1E+01	HERTZ	1E-01	1E-01	T
/300 1	B400 0560 ME F B400 0600	•	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7509 E		•	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7510 E	B400 0560 ME F B400 0590	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7511 E		1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7512 E	B400 0580 ME F B400 0620	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7513 E	B400 0580 ME F B400 0630	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7514 E	B400 0570 ME F B400 0610	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7515 E	B400 0610 ME F B400 0850	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7516 E	B400 0585 ME F B400 0570	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7517 E	B400 0290 ME F B400 0565	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0080 ME F B400 0290	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0250 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Т
	B400 0210 ME F B400 0250	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0270 ME F B400 0290	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
	B400 0230 ME F B400 0270	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
	B400 0220 ME CP F B400 0230	i	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
	8400 0260 ME CP F 8400 0290		2	1E+04					Ť
		1			1E+01	HERTZ	1E-01	1E-01	
	B400 0290 ME CP F B400 0350	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	T T
	B400 0350 ME F B800 9920	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T -
	B400 0310 ME F B400 0350	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T _
	B400 0310 ME F B400 0360	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0320 ME F B400 0360	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	<u>T</u>
	B400 0290 ME CP F B400 0380	1	3	1E+04	1E+01	HERTZ	1E-01	1E-01	Ţ
	B400 0330 ME F B400 0380	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0330 ME F B400 0390	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0290 ME F B400 0550	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	8400 0540 ME F 8400 0550	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7535	B400 0280 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0240 ME F B400 0280	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0530 ME F B400 0550	1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7538	B400 0490 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7539	B400 0490 ME F B400 0500	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7540	B400 0500 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7541	B400 0510 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7542	B400 0520 ME F B400 0530	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7543	B400 0720 ME RE F B400 0740	1	4	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7544	B400 0510 ME F B400 0520	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7545	B400 0380 ME F B800 9940	1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0290 ME F B400 0293		2	1E+04	1E+01	HERTZ	1E-01	1E-01	T
	B400 0287 ME F B400 0290		2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
	A150 9910 ME F B400 0293		2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
	B400 0557 ME F B400 0590		2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
	B400 0403 ME F B400 0590		2	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
	A150 9920 ME F B400 0557		1			HERTZ	1E-01	1E-01	Ť
				1E+04	1E+01				
	B400 0390 ME F B400 0403		1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7553	B400 0333 ME F B400 0390	1	0	1E+04	1E+01	HERTZ	1E-01	1E-01	Т

Domain PROPAGATIONS_B400

		4							
		*		Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
7554	B400 0630 ME F B400 065	3 1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Т
7555	A700 9940 ME F B400 065	3 1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7556	B400 0583 ME F B400 063	0 1	2	1E+04	1E+01	HERTZ	1E-01	1E-01	Т
7557	B400 0583 ME F B400 063	3 1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	T
7558	B400 0633 ME F B400 065	7 1	1	1E+04	1E+01	HERTZ	1E-01	1E-01	Ť
FMCODE									
-	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS		ITS)						
7559	B400 0720 LQ 02 F B400 073	-	2	1E+01	1E-01	SECONDS	1E+01	1E+03	Ŧ
7560	B400 0350 LQ D2 F B400 072		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7561	B400 0710 ME RE F B400 073	-	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7562	B400 0730 ME RE F B400 076	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7563	B400 0760 ME F B400 077	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
7564	B400 0750 ME F B400 076	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7565	B400 0750 ME F B400 077	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7566	B400 0740 ME F B400 075	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7567	B400 0740 ME F B400 077	-	ŏ	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7568	B400 0770 ME F B400 079		ŏ	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7569	B400 0670 ME F B400 071	-	1						
7570				1E+01	1E-01	SECONDS	1E+01	1E+03	T
	B400 0670 ME F B400 070	-	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ŧ
7571	B400 0700 ME F B400 071		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
7572	B400 0690 ME F B400 070	-	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7573	B400 0670 ME F B400 069	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7574	B400 0660 ME F B400 067	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
FMCODE	: B400 0730 WR PT	0000							
	TYPE : VIBRATION (ACCELERA								
PARAME1		- ,	ITS)						
7575	B400 0710 ME RE F B400 073	0 1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	-
7576	B400 0730 ME RE F B400 076		4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7577	8400 0700 ME F 8400 071	_	3	1E+07					T
		-	-		1E+04	HERTZ	1E+02	1E+02	T
7578 7570	B400 0670 ME F B400 071	-	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7579	B400 0670 ME F B400 070		3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7580	B400 0670 ME F B400 069		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7581	B400 0690 ME F B400 070		2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7582	B400 0690 ME RE F B400 072	0 1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7583	B400 0720 ME RE F B400 074	0 1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7584	8400 0660 ME F 8400 067	0 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7585	8400 0840 ME CP F 8400 086		2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7586	B400 0410 ME F B400 068		ō	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7587	B400 0150 ME CP F B400 041		Ŏ	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7588	B400 0750 ME F B400 076	-	3	1E+07					
7589					1E+04	HERTZ	1E+02	1E+02	T
	B400 0760 ME F B400 077		3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7590	B400 0750 ME F B400 077	-	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7591	B400 0740 ME F B400 075	0 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7592	B400 0740 ME F B400 077	0 1	2 .	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7593	B400 0770 ME F B400 079	0 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7594	B400 0780 ME F B400 079	0 1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
•		- •	_		• •		V_		•

_				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	- •	Pd.	Ind.
No.	Connection	Dim. 	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
7595	B400 0780 ME F B400 0800	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	т
7596	B400 0680 ME F B400 0780	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7597	B400 0570 ME F B400 0800	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7598	B400 0570 ME CP F B400 0600	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7599	B400 0570 ME CP F B400 0620	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
FMCODE	: B400 0730 WR PT 0	000							
SIGNAL	TYPE : WORN PARTICLES (PARTI	CLES PE	R SECOND)					
PARAME"	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
7600	B400 0720 LQ 02 F B400 0730	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7601	B400 0350 LQ 02 F B400 0720	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7602	B400 0350 LQ 02 F B400 0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7603	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7604	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7605	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	<u>T</u>
7606	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7607	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Ţ
7608 7609	B400 0380 LQ 02 F B800 9930 A200 9910 LQ 02 F B400 0390	1	0 1	1E+01 1E+01	1E+00 1E+00	SECONDS SECONDS	1E+03 1E+03	1E+02 1E+02	T T
FMOODE	. D400 0000 UD D5								
	: B400 0730 WR RE 0	000							
SIGNAL	TYPE : THERMAL (DEGREES-K)								
	TYPE : THERMAL (DEGREES-K)		ITS)						
SIGNAL	TYPE : THERMAL (DEGREES-K)		IITS)	1E+01	1E-01	SECONDS	1E+01	1E+ 0 3	т
SIGNAL PARAME	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI	GNAL UN	·	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03	T T
SIGNAL PARAME 7610	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730	GNAL UN	2						
SIGNAL PARAME 7610 7611	_TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720	GNAL UN 1 1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7610 7611 7612	TYPE: THERMAL (DEGREES-K) TER: AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730	GNAL UN 1 1 1	2 0 3	1E+01 1E+01	1E-01 1E-01	SECONDS SECONDS	1E+01 1E+01	1E+03 1E+03	T T
7610 7611 7612 7613	TYPE: THERMAL (DEGREES-K) TER: AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760	GNAL UN 1 1 1 1	2 0 3 3	1E+01 1E+01 1E+01	1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01	1E+03 1E+03 1E+03	T T T
7610 7611 7612 7613 7614	TYPE: THERMAL (DEGREES-K) TER: AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0760	GNAL UN 1 1 1 1 1 1	2 0 3 3	1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03	T T T
7610 7611 7612 7613 7614 7615	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770	GNAL UN 1 1 1 1 1 1 1 1	2 0 3 3 1	1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03	T T T T
7610 7611 7612 7613 7614 7615 7616	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0730 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0750 B400 0740 ME F B400 0770	GNAL UN 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1	1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03	T T T T
7610 7611 7612 7613 7614 7615 7616 7617	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0750	GNAL UN 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T
7610 7611 7612 7613 7614 7615 7616 7617 7618 7619 7620	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0730 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0750 B400 0740 ME F B400 0770	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T
7610 7611 7612 7613 7614 7615 7616 7617 7618	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0780 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0750 B400 0740 ME F B400 0770 B400 0770 ME F B400 0790	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T
7610 7611 7612 7613 7614 7615 7616 7617 7618 7619 7620	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0750 LQ 02 F B400 0730 B400 0750 ME RE F B400 0780 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0770 ME F B400 0790 B400 0700 ME F B400 0710	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T
7610 7611 7612 7613 7614 7615 7616 7617 7618 7619 7620 7621	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0770 ME F B400 0790 B400 0700 ME F B400 0710 B400 0670 ME F B400 0710	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T
7610 7611 7612 7613 7614 7615 7616 7617 7618 7619 7620 7621 7622	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0780 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0770 ME F B400 0710 B400 0770 ME F B400 0710 B400 0670 ME F B400 0710 B400 0670 ME F B400 0700	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T
7610 7611 7612 7613 7614 7615 7616 7617 7618 7619 7620 7621 7622 7623	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0750 LQ 02 F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0760 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0750 B400 0740 ME F B400 0790 B400 0770 ME F B400 0710 B400 0670 ME F B400 0710 B400 0670 ME F B400 0700	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T
SIGNAL PARAME 7610 7611 7612 7613 7614 7615 7616 7617 7618 7620 7621 7622 7623 7824 7625	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0770 ME F B400 0710 B400 0700 ME F B400 0710 B400 0670 ME F B400 0700 B400 0670 ME F B400 0700 B400 0690 ME F B400 0700 B400 0690 ME F B400 0700 B400 0650 ME F B400 0670	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 7610 7611 7612 7613 7614 7615 7616 7617 7618 7620 7621 7622 7623 7624 7625 FMCODE SIGNAL	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0770 ME F B400 0710 B400 0700 ME F B400 0710 B400 0670 ME F B400 0700 B400 0670 ME F B400 0700 B400 0690 ME F B400 0700 B400 0690 ME F B400 0700 B400 0690 ME F B400 0670 : B400 0730 WR RE C TYPE : VIBRATION (ACCELERATI	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 7610 7611 7612 7613 7614 7615 7616 7617 7618 7620 7621 7622 7623 7824 7625	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0770 ME F B400 0710 B400 0700 ME F B400 0710 B400 0670 ME F B400 0700 B400 0670 ME F B400 0700 B400 0690 ME F B400 0700 B400 0690 ME F B400 0700 B400 0690 ME F B400 0670 : B400 0730 WR RE C TYPE : VIBRATION (ACCELERATI	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 7610 7611 7612 7613 7614 7615 7616 7617 7618 7620 7621 7622 7623 7624 7625 FMCODE SIGNAL	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0770 ME F B400 0710 B400 0700 ME F B400 0710 B400 0670 ME F B400 0700 B400 0670 ME F B400 0700 B400 0690 ME F B400 0700 B400 0690 ME F B400 0700 B400 0690 ME F B400 0670 : B400 0730 WR RE C TYPE : VIBRATION (ACCELERATI	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 7610 7611 7612 7613 7614 7615 7616 7817 7618 7619 7620 7621 7622 7623 7624 7625 FMCODE SIGNAL PARAME	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0770 ME F B400 0710 B400 0670 ME F B400 0710 B400 0670 ME F B400 0700 B400 0690 ME F B400 0690 B400 0650 ME F B400 0670 : B400 0730 WR RE C TYPE : VIBRATION (ACCELERATI TER : AMPLITUDE (SAME AS SI	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 COOO ON-G) GNAL UN	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 7610 7611 7612 7613 7614 7615 7616 7617 7618 7619 7620 7621 7622 7623 7824 7625 FMCODE SIGNAL PARAME	TYPE : THERMAL (DEGREES-K) TER : AMPLITUDE (SAME AS SI B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720 B400 0710 ME RE F B400 0730 B400 0730 ME RE F B400 0760 B400 0750 ME F B400 0770 B400 0750 ME F B400 0770 B400 0760 ME F B400 0770 B400 0740 ME F B400 0770 B400 0740 ME F B400 0770 B400 0770 ME F B400 0790 B400 0700 ME F B400 0710 B400 0670 ME F B400 0710 B400 0670 ME F B400 0700 B400 0690 ME F B400 0700 B400 0650 ME F B400 0670 : B400 0730 WR RE (TYPE : VIBRATION (ACCELERATITER : AMPLITUDE (SAME AS SI	GNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 GOOO ON-G) GNAL UN	2 0 3 3 1 1 1 0 0 0 1 1 1 0 0	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	SECONDS	1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01 1E+01	1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03 1E+03	T T T T T T T T T T T T T T T T T T T

	_						_		
				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	•	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
7630	B400 0670 ME F B400 0700	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	т
7631	B400 0670 ME F B400 0690	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7632	B400 0690 ME F B400 0700	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7633	B400 0690 ME RE F B400 0720	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7634	B400 0720 ME RE F B400 0740	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7635	B400 0860 ME F B400 0670	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7636	B400 0640 ME CP F B400 0660	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7637	B400 0410 ME F B400 0680	1	ō	1E+07	1E+04	HERTZ	1E+02		Ť
7638	B400 0150 ME CP F B400 0410	1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7639	B400 0750 ME F B400 0760	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7640	B400 0760 ME F B400 0770	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7641	B400 0750 ME F B400 0770	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7642	B400 0740 ME F B400 0750	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7643	B400 0740 ME F B400 0770	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7644	B400 0770 ME F B400 0790	i i	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7645	B400 0780 ME F B400 0790	i	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7646	B400 0780 ME F B400 0800	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7647	B400 0680 ME F B400 0780	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7648	B400 0570 ME F B400 0800	1	Ö	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7649	B400 0570 ME CP F B400 0600	1	ŏ	1E+07	1E+04	HERTZ	1E+02		Ť
7650	B400 0570 ME CP F B400 0620	1		1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
SIGNAL PARAME 7651		GNAL UN	IITS)		45.00	65.00\mo	45.00	47.00	_
7652	B400 0720 LQ 02 F B400 0730 B400 0350 LQ 02 F B400 0720	1	2 2	1E+01 1E+01	1E+00 1E+00	SECONDS SECONDS	1E+03	1E+02	T
7653	B400 0350 LQ 02 F B400 0360		1	1E+01	1E+00	SECONDS	1E+03 1E+03	1E+02 1E+02	T T
7654	8400 0360 LQ 02 F 8400 0400	-	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
7655	B400 0370 LQ 02 F B400 0400	i		1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
7656	B400 0370 LQ 02 F B400 0380	1	ō	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
7657	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
7658	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
7659	B400 0380 LQ 02 F B800 9930	1	Ö	1E+01	1E+00	SECONDS	1E+03	1E+02	÷
7660	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
FMCODE SIGNAL	: B400 0740 WR PT 0 _Type : Thermal (Degrees-k)	0000							
PARAME		GNAL UN	ITS)						
766 1 7 6 62	B400 0720 ME RE F B400 0740	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7662 7663	B400 0350 LQ 02 F B400 0720	1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7664	B400 0350 LQ 02 F B400 0360	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7665	B400 0740 ME F B400 0770 B400 0740 ME F B400 0750	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7665 7666	B400 0740 ME F B400 0750 B400 0750 ME F B400 0770	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7667	B400 0750 ME F B400 0770	1	3 1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7668	B400 0750 ME F B400 0750	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7669	B400 0770 ME F B400 0790	1	1	1E+01 1E+01	1E-01 1E-01	SECONDS	1E+01	1E+03	T
7670	B400 0780 ME F B400 0790	1	Ö	1E+01	1E-01	SECONDS SECONDS	1E+01	1E+03	T
,3,0	5400 0/00 ME 1 5400 0/30	ı	U	ILTVI	15-01	3ECOND3	1E+01	1E+03	T

				Max.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
76 71	B400 0690 ME RE F B400 0720	1	1	1E+01	1E-01	SECONDS	1E+O1	1E+03	Ť
7672	B400 0670 ME F B400 0690	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7673	B400 0670 ME F B400 0700	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7674	B400 0690 ME F B400 0700	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
FMCODE	: B400 0740 WR PT 0	000							
SIGNAL	_TYPE : VIBRATION (ACCELERATE	ON-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	IITS)						
7675	B400 0720 ME RE F B400 0740	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	Ţ
7676	B400 0690 ME RE F B400 0720	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7677	B400 0740 ME F B400 0750	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	† -
7678	B400 0740 ME F B400 0770	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T -
7679	8400 0750 ME F 8400 0770	1	3	1E+07	1E+04	HERTZ HERTZ	1E+02	1E+02 1E+02	T T
7680 7681	8400 0750 ME F 8400 0760 8400 0760 ME F 8400 0770	1	2 2	1E+07 1E+07	1E+04 1E+04	HERTZ	1E+02 1E+02	1E+02 1E+02	T
7682	B400 0730 ME RE F B400 0760	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7683	B400 0710 ME RE F B400 0730	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7684	B400 0770 ME F B400 0790	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Ť
7685	B400 0780 ME F B400 0790	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7686	B400 0680 ME F B400 0780	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7687	B400 0780 ME F B400 0800	1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7688	B400 0570 ME F B400 0800	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7689	B400 0570 ME CP F B400 0600	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7690	B400 0570 ME CP F B400 0620	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7691	B400 0690 ME F B400 0700	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7692	B400 0670 ME F B400 0690	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
769 3	B400 0670 ME F B400 0700	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7694	B400 0670 ME F B400 0710	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7695	B400 0700 ME F B400 0710	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7 69 6	B400 0660 ME F B400 0670	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7697	B400 0640 ME CP F B400 0660	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7698	B400 0410 ME F B400 0660	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7699	B400 0150 ME CP F B400 0410	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	т
FMCODE	: : B400 0740 WR PT 0	000							
	_TYPE : WORN PARTICLES (PARTI	CLES PI	ER SECONI))					
PARAME	ETER : AMPLITUDE (SAME AS SI	CONAL UP	NITS)						
7700	B400 0720 ME RE F B400 0740	1	3	1E+01	1E+00	SECONDS	1E+03	1E+02	т
7701	8400 0350 LQ 02 F B400 0720	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7702	8400 0350 LQ 02 F B400 0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7703	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7704	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T -
7705	8400 0370 LQ 02 F 8400 0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7706	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7707 7708	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
	8400 0380 LQ 02 F B800 9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	Ŧ
7709	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T

Rec. No.	C-11	nection	D	Sig.	Max. Freq.	Min. Freq.	Freq. Time	Sym.	Pd.	Ind.
NO.	CON	rection	Dim. 	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE	· 8400	0740 WR RE	0000							
		AL (DEGREES-K)	0000							
PARAME	TER : AMPLI	TUDE (SAME AS S	IGNAL UN	ITS)						
7710	8400 0720 M	E RE F B400 0740	1	3	45.04	1E-01	SECONDS	45.04	45.00	_
7711		Q 02 F B400 0720		2	1E+01 1E+01	1E-01	SECONDS	1E+01 1E+01	1E+03 1E+03	T T
7712		Q 02 F B400 0360		ō	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7713		E F 8400 0750		3	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7714		E F B400 0770		3	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7715		E F B400 0770		3	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7716	B400 0750 M	E F 8400 0760		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7717	B400 0760 M	E F B400 0770	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7718	B400 0770 M	E F B400 0790	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7719	B400 0780 M	E F B400 0790	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7720	B400 0690 M	E RE F B400 0720	1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7721	B400 0670 M	E F B400 0690	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7722	B400 0690 M	E F B400 0700	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	т
7723	B400 0670 M	E F B400 0700	1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
SIGNAL	TYPE : VIBRA	O740 WR RE Tion (accelerat Tude (same as s	ION-G)	ITS)						
SIGNAL Parame	_TYPE : VIBRA TER : AMPLI	TION (ACCELERAT TUDE (SAME AS S	ION-G) IGNAL UN		15+07	15+04	HEDTT	1 5.02	45.00	_
SIGNAL PARAME 7724	_TYPE : VIBRA TER : AMPLI B400 0720 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740	ION-G) IGNAL UN 1	4	1E+07 1E+07	1E+04 1F+04	HERTZ HERTZ	1E+02 1F+02	1E+02	Ţ
SIGNAL PARAME 7724 7725	_TYPE : VIBRA TER : AMPLI B400 0720 M B400 0690 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0720	IDN-G) IGNAL UN 1 1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
SIGNAL PARAME 7724 7725 7726	_TYPE : VIBRA TER : AMPLI B400 0720 M B400 0690 M B400 0740 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0720 E F B400 0750	ION-G) IGNAL UN 1 1 1	4 4 3	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
SIGNAL PARAME 7724 7725	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0690 M B400 0740 M B400 0740 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0720 E F B400 0750 E F B400 0770	ION-G) IGNAL UN 1 1 1	4 4 3 3	1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+02 1E+02 1E+02	T T
SIGNAL PARAME 7724 7725 7726 7727	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0690 M B400 0740 M B400 0740 M B400 0750 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0720 E F B400 0750	IDN-G) IGNAL UN 1 1 1 1	4 4 3 3 3	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02	T T T
7724 7725 7726 7727 7728	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0690 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0720 E F B400 0770 E F B400 0770	ION-G) IGNAL UN 1 1 1 1 1 1 1	4 4 3 3	1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T
7724 7725 7726 7727 7728 7729	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0720 E F B400 0770 E F B400 0770 E F B400 0780	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02	T T T
7724 7725 7726 7727 7728 7729 7730	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0760 M B400 0760 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0720 E F B400 0770 E F B400 0770 E F B400 0780 E F B400 0770	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
7724 7725 7726 7727 7728 7729 7730 7731	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0760 M B400 0730 M B400 0710 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0720 E F B400 0770 E F B400 0770 E F B400 0770 E F B400 0770 E RE F B400 0760	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0760 M B400 0730 M B400 0710 M B400 0770 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0770 E F B400 0770 E F B400 0770 E RE F B400 0730	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0760 M B400 0770 M B400 0770 M B400 0770 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0770 E F B400 0760 E F B400 0760 E RE F B400 0730 E RE F B400 0790	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0760 M B400 0770 M B400 0770 M B400 0770 M B400 0770 M B400 0780 M B400 0780 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E RE F B400 0760 E RE F B400 0730 E F B400 0790 E F B400 0790	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736 7737	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0750 M B400 0760 M B400 0770 M B400 0770 M B400 0770 M B400 0770 M B400 0780 M B400 0780 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0760 E F B400 0760 E F B400 0760 E RE F B400 0760 E RE F B400 0730 E F B400 0790 E F B400 0790 E F B400 0780	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736 7737 7738	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0750 M B400 0760 M B400 0770 M B400 0770 M B400 0770 M B400 0770 M B400 0780 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0760 E F B400 0760 E F B400 0760 E RE F B400 0760 E RE F B400 0730 E F B400 0790 E F B400 0780 E F B400 0780 E F B400 0780 E F B400 0780	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736 7737 7738 7738	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0760 M B400 0770 M B400 0770 M B400 0770 M B400 0770 M B400 0780 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0760 E F B400 0760 E F B400 0760 E RE F B400 0760 E RE F B400 0790 E F B400 0790 E F B400 0780 E F B400 0780 E F B400 0800 E F B400 0800	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736 7737 7738 7738 7739	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0770 M B400 0770 M B400 0770 M B400 0770 M B400 0780 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0760 E F B400 0760 E F B400 0760 E RE F B400 0760 E RE F B400 0790 E F B400 0790 E F B400 0780 E F B400 0780 E F B400 0800 E F B400 0800 E F B400 0800 E F B400 0800	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1 1 0 0 0 3	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736 7737 7738 7739 7740 7741	TYPE : VIBRA TER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0760 M B400 0770 M B400 0770 M B400 0770 M B400 0780 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0770 E F B400 0760 E F B400 0760 E RE F B400 0730 E RE F B400 0790 E F B400 0790 E F B400 0800 E F B400 0800 E F B400 0800 E CP F B400 0820 E F B400 0820	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1 1 0 0 0 3 3 3	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736 7737 7738 7739 7740 7741 7742	TYPE : VIBRATER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0760 M B400 0770 M B400 0770 M B400 0770 M B400 0780 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0770 E F B400 0760 E F B400 0760 E RE F B400 0760 E RE F B400 0790 E F B400 0790 E F B400 0800 E F B400 0800 E F B400 0800 E CP F B400 0800 E F B400 0800 E F B400 0800 E F B400 0800 E F B400 0800	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 2 2 1 1 2 2 1 1 0 0 0 3 3 3 3 3	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736 7737 7738 7738 7739 7740 7741 7742 7743	TYPE : VIBRATER : AMPLI B400 0720 M B400 0740 M B400 0740 M B400 0750 M B400 0750 M B400 0770 M B400 0770 M B400 0770 M B400 0780 M B400 0780 M B400 0780 M B400 0780 M B400 0570 M B400 0670 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0770 E F B400 0770 E F B400 0760 E RE F B400 0780 E RE F B400 0790 E F B400 0790 E F B400 0800 E F B400 0800 E F B400 0800 E CP F B400 0600 E CP F B400 0700 E F B400 0700	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1 1 0 0 0 3 3 3 3 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736 7737 7738 7738 7739 7740 7741 7742 7743 7744	TYPE : VIBRATER : AMPLI B400 0720 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0770 M B400 0770 M B400 0780 M B400 0570 M B400 0690 M B400 0670 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0770 E F B400 0770 E F B400 0760 E RE F B400 0780 E RE F B400 0790 E F B400 0780 E F B400 0780 E F B400 0800 E F B400 0800 E CP F B400 0700 E F B400 0700 E F B400 0700 E F B400 0700 E F B400 0710 E F B400 0710	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1 1 0 0 0 3 3 3 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME* 7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7738 7738 7738 7740 7741 7742 7743 7744 7745	TYPE : VIBRATER : AMPLI B400 0720 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0750 M B400 0770 M B400 0770 M B400 0780 M B400 0780 M B400 0780 M B400 0570 M B400 0690 M B400 0670 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0770 E F B400 0770 E RE F B400 0760 E RE F B400 0780 E RE F B400 0790 E F B400 0780 E F B400 0780 E F B400 0800 E F B400 0800 E CP F B400 0800 E CP F B400 0800 E CP F B400 0600 E CP F B400 0700 E F B400 0700 E F B400 0700 E F B400 0710	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1 1 0 0 0 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME* 7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7738 7738 7738 7740 7741 7742 7743 7744 7745 7746	TYPE : VIBRATER : AMPLI B400 0720 M B400 0690 M B400 0740 M B400 0750 M B400 0750 M B400 0760 M B400 0770 M B400 0780 M B400 0780 M B400 0780 M B400 0570 M B400 0670 M B400 0680 M B400 0680 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0770 E F B400 0770 E RE F B400 0770 E RE F B400 0780 E RE F B400 0780 E F B400 0780 E F B400 0780 E F B400 0800 E F B400 0800 E CP F B400 0800 E CP F B400 0800 E CP F B400 0800 E F B400 0700 E F B400 0700 E F B400 0710 E F B400 0870 E F B400 0870 E F B400 0870 E F B400 0870	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1 1 0 0 0 3 3 3 2 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
PARAME 7724 7725 7726 7727 7728 7729 7730 7731 7732 7733 7734 7735 7736 7737 7738 7738 7740 7741 7742 7743 7744 7745	TYPE : VIBRATER : AMPLI B400 0720 M B400 0690 M B400 0740 M B400 0750 M B400 0750 M B400 0750 M B400 0760 M B400 0770 M B400 0780 M B400 0780 M B400 0570 M B400 0670 M B400 0680 M B400 0680 M B400 0680 M B400 0680 M	TION (ACCELERAT TUDE (SAME AS S E RE F B400 0740 E RE F B400 0750 E F B400 0770 E F B400 0770 E F B400 0770 E RE F B400 0760 E RE F B400 0780 E RE F B400 0790 E F B400 0780 E F B400 0780 E F B400 0800 E F B400 0800 E CP F B400 0800 E CP F B400 0800 E CP F B400 0600 E CP F B400 0700 E F B400 0700 E F B400 0700 E F B400 0710	ION-G) IGNAL UN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 3 3 3 2 2 1 1 2 2 1 1 0 0 0 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T

				N 4	84 2	Fma.			
Rec.			Sig.	Max. Freq.	Min. Fr e q.	Freq. Time	Svm	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE	: B400 0740 WR RE 00	200							
	TYPE : WORN PARTICLES (PARTIC		P SECOND						
•	TER : AMPLITUDE (SAME AS SIG						•		
7749	8400 0720 ME RE F 8400 0740	1	3	1E+O1	1E+00	SECONDS	1E+03	1E+02	T
7750	B400 0350 LQ 02 F B400 0720	1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
7751	B400 0350 LQ 02 F B400 0360	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7752	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7753	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7754	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7755	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7756	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7757	B400 0380 LQ 02 F B800 9930	1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7758	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
FMCODE	: B400 0750 FA VF 0	000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV	ENTS)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
7759	B400 0750 ME F B400 0770	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
7760	B400 0750 ME F B400 0760	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
7761	B400 0740 ME F B400 0750	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7762	B400 0720 ME RE F B400 0740	2	ō	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7763	B400 0740 ME F B400 0770	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7764	B400 0730 ME RE F B400 0760	2	ō	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7765	B400 0760 ME F B400 0770	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7766	B400 0770 ME F B400 0790	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7767	B400 0780 ME F B400 0790	2	Ö	1E+07	1E+04	HERTZ	1E-01	1E+02	т
	2400 0100 M2	-	•		12.04				·
FMCODE	: B400 0750 FA VF O	000							
SIGNAL	TYPE : VIBRATION (ACCELERATI	DN-G)							
PARAME	TER : AMPLITUDE (SAME AS SI	GNAL UN	ITS)						
7768	B400 0740 ME F B400 0750	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7769	B400 0750 ME F B400 0760	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7770	B400 0740 ME F B400 0770	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7771	B400 0750 ME F B400 0770	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7772	B400 0760 ME F B400 0770	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7773	B400 0720 ME RE F B400 0740	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7774	B400 0730 ME RE F B400 0760	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7775	8400 0690 ME RE F 8400 0720	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7776	B400 0710 ME RE F B400 0730	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7777	B400 0770 ME F B400 0790	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7778	B400 0780 ME F B400 0790	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7779	B400 0680 ME F B400 0780	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7780	B400 0780 ME F B400 0800	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7781	B400 0570 ME F B400 0800	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7782	8400 0570 ME CP F 8400 0600	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7783	8400 0560 ME F B400 0600	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
		•	-	-9-94	· - ·			••	•

	_						_		
				Max.	Min.	freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
7784	B400 0570 ME CP F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7785	B400 0580 ME F B400 0620	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7786	B400 0570 ME F B400 0610	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7787	B400 0565 ME F B400 0570	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7788	B400 0290 ME F B400 0565	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
FMCODE	: B400 0750 WR RB B400 0	740							
	TYPE : VIBRATION (ACCELERATI	_							
PARAME	=	- ,	ITS)						
7789	B400 0740 ME F B400 0750	1	2	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7790	B400 0740 ME F B400 0770	1	1	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7791	B400 0720 ME RE F B400 0740	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7792	B400 0750 ME F B400 0760	; 1	2	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7793	8400 0730 ME RE F 8400 0760	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7794	B400 0760 ME F B400 0770	1	1	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7795	B400 0750 ME F B400 0770	1	2	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7796	B400 0770 ME F B400 0790	1	1	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7797	B400 0780 ME F B400 0790	1	1	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7798	B400 0680 ME F B400 0780	1	ò	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7799	B400 0780 ME F B400 0800	1	Ŏ	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7800	B400 0570 ME F B400 0800	1	Ö	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7801	B400 0570 ME CP F B400 0600	1	Ö	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7802	B400 0570 ME CP F B400 0820	1	Ō	1E+03	1E+01	HERTZ	1E+02	1E+00	F
FMCODE									
	_TYPE : WORN PARTICLES (PARTI)					
PARAME'	TER : AMPLITUDE (SAME AS SI	GNAL UN	1115)						
7803	B400 0740 ME F B400 0750	1	0	1E+01	1E+00	SECONDS	1E+01	1E+00	Т
7804	B400 0720 ME RE F B400 0740	1	0	1E+01	1E+00	SECONDS	1E+01	1E+00	T
7805	B400 0350 LQ 02 F B400 0720	1	2	1E+01	1E+00	SECONDS	1E+01	1E+00	т
7806	B400 0350 LQ 02 F B400 0360	1	1	1E+01	1E+00	SECONDS	1E+01	1E+00	T
7807	B400 0360 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+01	1E+00	Т
7808	B400 0380 LQ 02 F B400 0400	1	1	1E+01	1E+00	SECONDS	1E+01	1E+00	T
7809	B400 0380 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+01	1E+00	T
7810	B400 0370 LQ 02 F B400 0400	1	0	1E+01	1E+00	SECONDS	1E+01	1E+00	·T
7811	B400 0370 LQ 02 F B400 0380	1	0	1E+01	1E+00	SECONDS	1E+01	1E+00	Т
7812	A200 9910 LQ 02 F B400 0390	1	1	1E+01	1E+00	SECONDS	1E+01	1E+00	T
7813	B400 0380 LQ 02 F B800 9930	1	0	1E+01	1E+00	SECONDS	1E+01	1E+00	T
7814	B400 0390 LQ 02 F B400 0590	1	0	1E+01	1E+00	SECONDS	1E+01	1E+00	T
FMCODE	: B400 0750 WR RB B400 0	780							
	TYPE : VIBRATION (ACCELERATI								
	TER : AMPLITUDE (SAME AS SI		ITS)						
7815	B400 0750 ME F B400 0780	1	2	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7815	8400 0730 ME RE F 8400 0760	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7817	B400 0760 ME F B400 0770	i	1	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7818	B400 0750 ME F B400 0770	i	2	1E+03	1E+01	HERTZ	1E+02	1E+00	
7010	9700 0/00 ML 1 9700 0//0	'	4	12703	15701	nek i Z	IETUZ	IETUU	F

Rec.			Sig.	Max. Freq.	Min. Freq.	Freq. Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
7819	B400 0740 ME F B400 0750	1	2	1 E+0 3	1E+01	HERTZ	1E+02	1E+00	F
7820	B400 0720 ME RE F B400 0740		Ö	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7821	B400 0740 ME F B400 0770		1	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7822	B400 0770 ME F B400 0790	1	1	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7823	B400 0780 ME F B400 0790	1	1	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7824	B400 0680 ME F B400 0780	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7825	8400 0780 ME F 8400 0800	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7826	B400 0570 ME F B400 0800	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7827	B400 0570 ME CP F B400 0600	1	0	1E+03	1E+01	HERTZ	1E+02	1E+00	F
7828	B400 0570 ME CP F B400 0620	1	0	1E+O3	1E+01	HERTZ	1E+02	1E+00	F
FMCODE	: B400 0750 WR RB B400	0760							
SIGNAL	_TYPE : WORN PARTICLES (PART	ICLES PI	ER SECOND))					
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
7829	B400 0740 ME F B400 0750	. 1	•	45+04	1E+00	SECONDS	45404	1E+00	-
7830	8400 0720 ME RE F 8400 0740		0	1E+01	1E+00		1E+01 1E+01	1E+00	T T
7831	8400 0350 LQ 02 F 8400 0720		0	1E+01	1E+00 1E+00	SECONDS		1E+00	
	B400 0350 LQ 02 F B400 0720		2	1E+01		SECONDS	1E+01	1E+00	T T
7832	B400 0350 LQ 02 F B400 0400		1	1E+01	1E+00	SECONDS	1E+01	1E+00	Ţ
7833			1	1E+01	1E+00	SECONDS	1E+01	1E+00	T T
7834	8400 0370 LQ 02 F 8400 0400		0	1E+01	1E+00	SECONDS	1E+01	1E+00	T
7835	B400 0370 LQ 02 F B400 0380		0	1E+01	1E+00	SECONDS	1E+01	1E+00	T T
7836	B400 0380 LQ 02 F B400 0400 B400 0380 LQ 02 F B400 0390		1	1E+01	1E+00	SECONDS	1E+01	1E+00	T T
7837 7838	B400 0380 LQ 02 F B800 9930		0	1E+01	1E+00	SECONDS	1E+01	1E+00	Ť
7839	A200 9910 LQ 02 F B400 0390		1	1E+01 1E+01	1E+00 1E+00	SECONDS	1E+01 1E+01	1E+00 1E+00	Ť
7840	B400 0390 LQ 02 F B400 0590		ò	1E+01	1E+00	SECONDS SECONDS	1E+01	1E+00	Ť
FMCODE		0000							
	TYPE : THERMAL (DEGREES-K)								
PARAME	TER : AMPLITUDE (SAME AS S	IGNAL U	NITS)						
7841	B400 0730 ME RE F B400 0760) 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	т
7842	B400 0720 LQ 02 F B400 0730) 1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7843	B400 0350 LQ 02 F B400 0720		Ō	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
7844	B400 0760 ME F B400 0770	1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7845	B400 0750 ME F B400 0760		3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7846	B400 0750 ME F B400 0770		3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7847	B400 0770 ME F B400 0790		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
7848	B400 0780 ME F B400 0790		Ó	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7849	B400 0740 ME F B400 0750		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7850	B400 0740 ME F B400 0770		1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
7851	B400 0710 ME RE F B400 0730		1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7852	B400 0670 ME F B400 0710		Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7853	B400 0670 ME F B400 0700		Ö	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7854	B400 0700 ME F B400 0710		ŏ	1E+01	1E-01	SECONDS	1E+01	1E+03	Ť
- •	· •	•	•						•

Rec . No .		Co	onne	ect:	i oı	า		Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Fr e q. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail

FMCODE		B400	o o'	7 6 0	WI	R PT -	0	000							
SIGNAL															
PARAMET	_							GNAL UN	ITS)						
	_														
7855							0760	1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7856						B400		1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7857							0710	1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7858						B400		1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7859						B400		1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7860						B400		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7861						B400		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
7862						B400		1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7863						B400		1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7864						B400		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7865				-		B400		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7866						B400		1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7867				-		B400		1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7868						B400		1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7869						B400		1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7870						B400		1	3	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7871							0750	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7872						B400		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7873							0790	1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7874						B400		1	2	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7875						B400		1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7876						B400		1	1	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7877						B400		1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7878							0600	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7879	B400	0570	ME	CP	F	B400	0620	1	0	1E+07	1E+04	HERTZ	1E+02	1E+02	Т
FMCODE	;	B400	o o .	760	WI	R PT -	0	000							
SIGNAL	TYPE :	WOR	N P	ART	IC	LES ((PARTI	CLES PE	R SECOND)					
PARAMET	TER :	AMP	LIT	UDE		(SAME	AS SI	GNAL UN	ITS)						
7880	B400	0720	ME	DE	_	B400	0780	4		45.04	45.00	65.00\ma	48.00	45.00	_
						B400		1	3	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7881 7882						B400		1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	Ť
						B400		1	2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7883 7004				_		B400		1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7884 7005						B400		1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7885						B400		1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7886						B400		1	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7887						B400		1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7888	B400	0380	LQ	02	F	B400	0380	1	1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
	_		_		_										
7889 7890						B800 B400	-	1	0 1	1E+01 1E+01	1E+00 1E+00	SECONDS SECONDS	1E+03 1E+03	1E+02	T T

Rec.				Max.	Min.	Freq.			
			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
EMCODE	. 8400 0780 ND BE	0000							
FMCODE	: B400 0760 WR RE Type : Thermal (Degrees-k)								
PARAME			ITTS)						
	IER . MITELIOUE (GME AS	SIGNAL DI	113)						
7891	B400 0730 ME RE F B400 076	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	т
7892	B400 0720 LQ 02 F B400 073	0 1	2	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7893	B400 0350 LQ 02 F B400 072	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7894	B400 0760 ME F B400 077	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7895	B400 0750 ME F B400 076	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7896	B400 0750 ME F B400 077	0 1	3	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7897	B400 0740 ME F B400 075	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7898	B400 0740 ME F B400 077	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7899	B400 0770 ME F B400 079	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
7900	B400 0780 ME F B400 079	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7901	B400 0710 ME RE F B400 073	0 1	1	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7902	B400 0700 ME F B400 071	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
7903	B400 0670 ME F B400 071		0	1E+01	1E-01	SECONDS	1E+01	1E+03	T
7904	B400 0670 ME F B400 070	0 1	0	1E+01	1E-01	SECONDS	1E+01	1E+03	Т
FMCODE	: B400 0760 WR RE	0000							
	TYPE : VIBRATION (ACCELERA	TION-G)	IITS)						
SIGNAL	TYPE : VIBRATION (ACCELERA	TION-G)	IITS)						
SIGNAL	TYPE : VIBRATION (ACCELERA	TION-G) Signal un	IITS)	1E+ 0 7	1E+ 04	HERTZ	1E+ 0 2	1E+02	T
SIGNAL PARAME	_TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS	TION-G) Signal un o 1	•	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
SIGNAL PARAME 7905	_TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS	TION-G) Signal Un 0 1	4						
SIGNAL PARAME 7905 7906	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 078 B400 0710 ME RE F B400 073	TION-G) SIGNAL UN O 1 O 1 O 1	4	1E+07	1E+04	HERTZ	1E+02	1E+02	T
7905 7906 7907	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 078 B400 0700 ME F B400 071	TION-G) SIGNAL UN 0 1 0 1 0 1 0 1	4 4 3	1E+07 1E+07	1E+04 1E+04	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T T
7905 7906 7907 7908	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 076 B400 0710 ME RE F B400 071 B400 0700 ME F B400 071 B400 0670 ME F B400 071	TION-G) SIGNAL UN 0 1 0 1 0 1 0 1 0 1	4 4 3 3	1E+07 1E+07 1E+07	1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+02 1E+02 1E+02	T T T
7905 7906 7907 7908 7909	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 078 B400 0710 ME RE F B400 073 B400 0700 ME F B400 071 B400 0670 ME F B400 073	TION-G) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1	4 4 3 3 3	1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02	T T T
7905 7906 7907 7908 7909 7910 7911 7912	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 078 B400 0700 ME F B400 071 B400 0670 ME F B400 071 B400 0670 ME F B400 071 B400 0670 ME F B400 068 B400 0690 ME F B400 072 B400 0690 ME RE F B400 072	TION-G) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	4 4 3 3 3 2	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 078 B400 0700 ME F B400 071 B400 0670 ME F B400 070 B400 0670 ME F B400 070 B400 0670 ME F B400 068 B400 0690 ME F B400 070	TION-G) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	4 4 3 3 3 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 073 B400 0700 ME F B400 073 B400 0670 ME F B400 073 B400 0670 ME F B400 073 B400 0670 ME F B400 073 B400 0690 ME F B400 073 B400 0690 ME RE F B400 074 B400 0680 ME RE F B400 074 B400 0680 ME F B400 063	TION-G) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	4 4 3 3 3 2 2 1 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 073 B400 0700 ME F B400 073 B400 0670 ME F B400 073 B400 0670 ME F B400 073 B400 0690 ME F B400 073 B400 0690 ME RE F B400 073 B400 0690 ME RE F B400 074 B400 0680 ME F B400 068	TION-G) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	4 4 3 3 3 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0700 ME F B400 0730 B400 0870 ME F B400 0730 B400 0870 ME F B400 0730 B400 0890 ME F B400 0730 B400 0890 ME RE F B400 0740 B400 0890 ME RE F B400 0890 B400 0640 ME CP F B400 0890 B400 0410 ME F B400 0410 B40	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O	4 4 3 3 3 2 2 1 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 073 B400 0700 ME F B400 073 B400 0870 ME F B400 073 B400 0870 ME F B400 073 B400 0890 ME F B400 073 B400 0890 ME RE F B400 073 B400 0890 ME RE F B400 074 B400 0880 ME F B400 0880 B400 0840 ME CP F B400 0880 B400 0410 ME CP F B400 0880 B400 0410 ME F B400	TION-G) SIGNAL UN 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	4 4 3 3 3 2 2 1 1 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0700 ME F B400 0730 B400 0870 ME F B400 0730 B400 0870 ME F B400 0730 B400 0890 ME F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME F B400 0890 B400 0990 ME F B400 0990 B400 0990 B400 0990 ME F B400 0990 B400 09	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O	4 4 3 3 3 2 2 1 1 2 2 0 0 3	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918	TYPE: VIBRATION (ACCELERATER: AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0700 ME F B400 0730 B400 0870 ME F B400 0730 B400 0870 ME F B400 0730 B400 0890 ME F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME F B400 0890 B400 0750 ME F B400 0890 B400 0750 ME F B400 0750 B400	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918 7919	TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0700 ME F B400 0730 B400 0870 ME F B400 0730 B400 0870 ME F B400 0730 B400 0890 ME F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME F B400 0890 B400 0750 ME F B400 0890 B400 0750 ME F B400 0750 B400 0750 B400 0750 ME F B400 0750 B400	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3 3	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918 7919 7920	TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0710 ME RE F B400 0730 B400 0870 ME F B400 0730 B400 0870 ME F B400 0730 B400 0890 ME F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0640 ME CP F B400 0850 B400 0410 ME F B400 0850 B400 0750 ME CP F B400 0750 B400 0750 ME F B400 0750 B400 07	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3 3 3 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918 7919 7920	TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0710 ME RE F B400 0730 B400 0670 ME F B400 0730 B400 0670 ME F B400 0730 B400 0690 ME F B400 0730 B400 0690 ME RE F B400 0730 B400 0680 ME RE F B400 0730 B400 0680 ME F B400 0650 B400 0640 ME CP F B400 0650 B400 0750 ME F B400 0750	TION-G) SIGNAL UN 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918 7919 7920 7921	TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0710 ME RE F B400 0730 B400 0870 ME F B400 0730 B400 0870 ME F B400 0730 B400 0890 ME F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0890 ME RE F B400 0730 B400 0640 ME CP F B400 0890 B400 0750 ME F B400 0890 B400 0750 ME F B400 0750	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918 7919 7920 7921 7922 7923	TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0710 ME RE F B400 0730 B400 0670 ME F B400 0730 B400 0670 ME F B400 0730 B400 0690 ME F B400 0730 B400 0690 ME RE F B400 0730 B400 0690 ME RE F B400 0730 B400 0690 ME F B400 0690 B400 0750 ME F B400 0750 B400 0750 ME F B400 0750 B400 0750 ME F B400 0750 B400 0740 ME F B400 0750 B400 0750 B400 0750 ME F B400 0750 B400 0750 B400 0750 B400 0750 B400 0750 B400 0750 B40	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918 7919 7920 7921 7922 7923 7924 7925	TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0710 ME RE F B400 0730 B400 0670 ME F B400 0730 B400 0670 ME F B400 0730 B400 0690 ME F B400 0730 B400 0690 ME RE F B400 0730 B400 0690 ME RE F B400 0730 B400 0690 ME RE F B400 0730 B400 0640 ME CP F B400 0650 B400 0750 ME F B400 0650 B400 0750 ME F B400 0750 B400 0750 B400 0750 ME F B400 07	TION-G) SIGNAL UN 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918 7919 7920 7921 7922 7923 7924 7925 7926	TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0710 ME RE F B400 0730 B400 0670 ME F B400 0730 B400 0670 ME F B400 0730 B400 0690 ME F B400 0690 B400 0690 ME F B400 0690 B400 0690 ME F B400 0690 B400 0750 ME F B400 0750 B400 0750 B400 0750 ME F B400 07	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3 2 2 2 1 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
SIGNAL PARAME 7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918 7919 7920 7921 7922 7923 7924 7925 7926 7927	TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0710 ME RE F B400 0730 B400 0670 ME F B400 0730 B400 0670 ME F B400 0730 B400 0690 ME F B400 0730 B400 0690 ME RE F B400 0730 B400 0690 ME RE F B400 0730 B400 0690 ME RE F B400 0730 B400 0640 ME CP F B400 0650 B400 0750 ME F B400 0750 B400 07	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3 2 2 2 2 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
7905 7906 7907 7908 7909 7910 7911 7912 7913 7914 7915 7916 7917 7918 7919 7920 7921 7922 7923 7924 7925 7926	TYPE : VIBRATION (ACCELERATER : AMPLITUDE (SAME AS B400 0730 ME RE F B400 0730 B400 0710 ME RE F B400 0730 B400 0670 ME F B400 0730 B400 0670 ME F B400 0730 B400 0690 ME F B400 0690 B400 0690 ME F B400 0690 B400 0690 ME F B400 0690 B400 0750 ME F B400 0750 B400 0750 B400 0750 ME F B400 07	TION-G) SIGNAL UN O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1	4 4 3 3 3 2 2 1 1 2 2 0 0 3 3 3 2 2 2 1 1	1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T

				Max.	Min.	Freq.		·	, 21.2
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
FMCODE	: B400 0780 WR RE Type : Worn Particles (Part		'D 6500ND	`					
PARAMET				,					
7930	B400 0730 ME RE F B400 0760	•	3	1E+01	1E+00	SECONDS	1E+03	1E+02	т
7931	B400 0720 LQ 02 F B400 0730		2	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7932	B400 0350 LQ D2 F B400 0720	-	2	1E+01	1E+00	SECONDS	1E+03	1E+02	Т
7933	B400 0350 LQ D2 F B400 0360		1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7934	8400 0360 LQ 02 F 8400 0400		1	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7935	B400 0370 LQ 02 F B400 0400 B400 0370 LQ 02 F B400 0380		0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7936 7937	B400 0370 LQ U2 F B400 0380 B400 0380 LQ U2 F B400 0400	-	0	1E+01	1E+00	SECONDS	1E+03	1E+02	T
7938	8400 0380 LQ 02 F 8400 0390	-	1	1E+01	1E+00	SECONDS	1E+03	1E+02	<u>T</u>
7939	B400 0380 LQ 02 F B800 9930	-	1	1E+01 1E+01	1E+00 1E+00	SECONDS SECONDS	1E+03 1E+03	1E+02	T
7940	A200 9910 LQ 02 F B400 0390	-	1	1E+01	1E+00	SECONDS	1E+03	1E+02 1E+02	T T
	7200 0010 24 02 1 2400 0000	•	•	12.01	12+00	SECONDS	12703	IETQ2	,
FMCODE	: B400 0770 FA VF	0000							
	TYPE : ACOUSTIC (ACOUSTIC E								
PARAMET	• • • • • • • • • • • • • • • • • • • •		IITS)						
			-,						
7941	B400 0740 ME F B400 0770	_	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
7942	B400 0750 ME F B400 0770	_	2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7943	B400 0760 ME F B400 0770		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7944 7945	B400 0750 ME F B400 0760		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T -
7946	B400 0740 ME F B400 0750 B400 0770 ME F B400 0790		1 2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7947	B400 0780 ME F B400 0790	_	1	1E+07 1E+07	1E+04 1E+04	HERTZ	1E-01	1E+02	T -
7948	B400 0680 ME F B400 0780		0	1E+07	1E+04	HERTZ HERTZ	1E-01	1E+02 1E+02	T
7949	B400 0780 ME F B400 0800	_	ŏ	1E+07	1E+04	HERTZ	1E-01 1E-01	1E+02 1E+02	T T
		_	•		12:04	112112		12.402	•
FMCODE	: B400 0770 FA VF	0000							
_	TYPE : VIBRATION (ACCELERAT								
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL UN	IITS)						
7950	B400 0740 ME F B400 0770) 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7951	8400 0750 ME F 8400 0770	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7952	B400 0760 ME F B400 0770		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7953	8400 0740 ME F 8400 0750	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7954	B400 0750 ME F B400 0760	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7955	B400 0720 ME RE F B400 0740	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
2050	8400 0690 ME RE F 8400 0720	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7956	B400 0730 ME RE F B400 0780	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7957	9400 0730 ME RE F 9400 0760			1E+04	1E+01	HERTZ	45.00		
7957 7958	B400 0710 ME RE F B400 0730) 1	0	IETU	IETUI	nek i Z	1E+02	1E+02	F
7957 7958 7959			3	1E+04	1E+01	HERTZ	1E+02	1E+02 1E+02	F F
7957 7958 7959 7960	B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0790	1 1							
7957 7958 7959 7960 7961	B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790	1 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7957 7958 7959 7960 7961 7962	B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0780 B400 0680 ME F B400 0780 B400 0780 ME F B400 0800) 1) 1) 1	3 3	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
7957 7958 7959 7960 7961	B400 0710 ME RE F B400 0730 B400 0770 ME F B400 0790 B400 0780 ME F B400 0790 B400 0680 ME F B400 0780) 1) 1) 1	3 3 2	1E+04 1E+04 1E+04	1E+01 1E+01 1E+01	HERTZ HERTZ HERTZ	1E+02 1E+02 1E+02	1E+02 1E+02 1E+02	F F

Domain PROPAGATIONS_B400

Rec.				Max.	Min.	freq.			
Mer.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
7985	B400 0560 ME F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7966	B400 0560 ME F B400 0590	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7967	B400 0570 ME CP F B400 0620	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7968	B400 0580 ME F B400 0620	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7969	B400 0580 ME F B400 0630	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7970	8400 0570 ME F 8400 0610	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7971	B400 0610 ME F B400 0650	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7972	B400 0565 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7973	B400 0290 ME F B400 0565	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7974	B400 0290 ME CP F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7975	B400 0290 ME CP F B400 0380	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7976	B400 0290 ME F B400 0550	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7977	B400 0260 ME CP F B400 0290	1	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7978	B400 0290 ME F B400 0293	i	ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	, F
7979	B400 0287 ME F B400 0290	1	Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
10/0	5400 0287 ML F 5400 0280	•	Ū	12704	IETO	HER12	16402	16402	r
FMCODE	: B400 0780 FA VF (0000							
SIGNAL	TYPE : ACOUSTIC (ACOUSTIC EV								
PARAMET			ITS)						
	, , , , , , , , , , , , , , , , , , , ,		,						
7980	B400 0780 ME F B400 0790	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
7981	B400 0770 ME F B400 0790	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7982	B400 0750 ME F B400 0770	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7983	B400 0680 ME F B400 0780	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7984	B400 0780 ME F B400 0800	2	2	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7985	B400 0570 ME F B400 0800	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	÷
7986	8400 0570 ME CP F 8400 0600	2	1	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
7987	8400 0570 ME CP F 8400 0620	2	1		1E+04			1E+02	Ť
				1E+07			1E-01		
7988	B400 0560 ME F B400 0600	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7989	B400 0580 ME F B400 0620	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ţ
7990	B400 0570 ME F B400 0610	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
7991	B400 0585 ME F B400 0570	2	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ť
FMCODE	: B4 00 0780 FA VF (2000							
	TYPE : VIBRATION (ACCELERATE								
PARAMET			ITC)						
1 740-141	The state of the s	i with L	,						
7992	B400 0780 ME F B400 0790	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7993	B400 0770 ME F B400 0790	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7994	B400 0750 ME F B400 0770	1	.2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7995	B400 0740 ME F B400 0770	-	. 2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7996		1							
	8400 0760 ME F 8400 0770	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7997	8400 0740 ME F 8400 0750	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7998	B400 0750 ME F B400 0760	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
	B400 0720 ME RE F B400 0740	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
7999	B400 0690 ME RE F B400 0720	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8000		1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8000 8001	B400 0730 ME RE F B400 0780								
8000 8001 8002	B400 0710 ME RE F B400 0730	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8000 8001 8002 8003	B400 0710 ME RE F B400 0730 B400 0680 ME F B400 0780	1 1	0 3	1E+04 1E+04	1E+01	HERTZ HERTZ	1E+02	1E+02 1E+02	F
8000 8001 8002	B400 0710 ME RE F B400 0730		_						

Domain PROPAGATIONS_B400

Pac			e:	Max.	Min.	Fr e q.		5-1	
Rec.	0	D	Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
8006	B400 0570 ME CP F B400 0800) 1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8007	B400 0570 ME CP F B400 0620	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8008	B400 0560 ME F B400 0600) 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8009	B400 0560 ME F B400 0590) 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8010	B400 0580 ME F B400 0620	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8011	B400 0580 ME F B400 0630		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8012	B400 0570 ME F B400 0610	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8013	B400 0610 ME F B400 0650		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8014	B400 0565 ME F B400 0570		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8015	B400 0290 ME F B400 0565		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8016	B400 0290 ME CP F B400 0350	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8017	B400 0350 ME F B800 9920		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8018	8400 0310 ME F 8400 0350		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8019	B400 0290 ME CP F B400 0380		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8020	B400 0330 ME F B400 0380	•	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8021	8400 0260 ME CP F 8400 0290		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8022	B400 0270 ME F B400 0290	•	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8023	B400 0250 ME F B400 0290		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8024	8400 0080 ME F 8400 0290	•	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8025	B400 0290 ME F B400 0550	•	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8026	8400 0280 ME F B400 0550	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8027	B400 0530 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8028 8029	B400 0540 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8030	B400 0290 ME F B400 0293 B400 0287 ME F B400 0290	-	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8030			1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8031	A150 9910 ME F B400 0293 A150 9910 ME F B400 0287	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8033	B400 0557 ME F B400 0590		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8034	B400 0403 ME F B400 0590		0	1E+04 1E+04	1E+01	HERTZ	1E+02	1E+02	F
8035	8400 0630 ME F 8400 0653		0	1E+04	1E+01 1E+01	HERTZ	1E+02	1E+02	F
8036	B400 0583 ME F B400 0630		o	1E+04	1E+01	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	F F
FMCODE	: B400 0790 FA VF	0000							
	TYPE : ACOUSTIC (ACOUSTIC !								
PARAME			IITS)						
8037	B400 0770 ME F B400 0790		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8038	B400 0750 ME F B400 0770		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8039	B400 0740 ME F B400 0770		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
8040	B400 0780 ME F B400 0770	-	0	1E+07	1E+04	HERTZ	1E-01	1E+02	Т
8041	B400 0740 ME F B400 0750		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8042	B400 0750 ME F B400 0760		0	1E+07	1E+04	HERTZ	1E-01	1E+02	Ŧ
8043	B400 0780 ME F B400 0790		2	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8044	B400 0680 ME F B400 0780		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8045	B400 0780 ME F B400 0800		1	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8046	B400 0570 ME F B400 0800		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8047	B400 0570 ME CP F B400 0600		0	1E+07	1E+04	HERTZ	1E-01	1E+02	T
8048	B400 0570 ME CP F B400 0620	2	0	1E+07	1E+04	HERTZ	1E-Q1	1E+02	T

				Ma×.	Min.	Freq.			
Rec.			Sig.	Freq.	Freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail.
FMCODE SIGNAL PARAMET	: B400 0790 FA VF 0 Type : Vibration (Accelerati Ter : Amplitude (Same as Si	ON-G)	ITS)						
8049	8400 0770 ME F 8400 0790	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8050	B400 0740 ME F B400 0770	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8051	B400 0750 ME F B400 0770	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8052	B400 0780 ME F B400 0770	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8053	B400 0740 ME F B400 0750	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8054	B400 0750 ME F B400 0760	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8055	B400 0720 ME RE F B400 0740	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8056	8400 0690 ME RE F 8400 0720	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8057	B400 0730 ME RE F B400 0760	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8058	B400 0710 ME RE F B400 0730	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8059	B400 0780 ME F B400 0790	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8060	B400 0680 ME F B400 0780	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8061	B400 0780 ME F B400 0800	1	2	1E+04	1E+Q1	HERTZ	1E+02	1E+02	F
8062	B400 0570 ME F B400 0800	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8063	B400 0570 ME F B400 0610	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8064	B400 0610 ME F B400 0650	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8065	B400 0570 ME CP F B400 0600	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8066	B400 0560 ME F B400 0600	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8067	B400 0560 ME F B400 0590	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8068	B400 0570 ME CP F B400 0620	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8069	B400 0580 ME F B400 0620	. 1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8070	B400 0580 ME F B400 0630	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8071	B400 0585 ME F B400 0570	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8072	B400 0290 ME F B400 0565	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8073	B400 0260 ME CP F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8074	B400 0290 ME CP F B400 0350	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8075	B400 0290 ME CP F B400 0380	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8076	8400 0290 ME F 8400 0550	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8077	B400 0287 ME F B400 0290	1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8078	B400 0290 ME F B400 0293	1	0	1E+O4	1E+01	HERTZ	1E+02	1E+02	F
FMCODE		0000							
SIGNAL	TYPE : TORQUE (INCH-POUNDS)								
PARAME"			•					45	_
	B400 0770 ME F B400 0790		4	1E+00			1E+02		<u> </u>
8080	8400 0780 ME F 8400 0790	1	4	1E+00	1E+00	HERTZ	1E+02	1E+02	T
PARAME	TYPE : VIBRATION (ACCELERATE TER : AMPLITUDE (SAME AS SE	ION-G) IGNAL UN	iITS)						
8081	B400 0770 ME F B400 0790		3	1E+04					T
8082	B400 0740 ME F B400 0770		2	1E+04					T
8083	B400 0750 ME F B400 0770	1	2	1E+O4	1E+01	HERTZ	1E+01	1E+02	T

Rec.				Max.	Min.	Freq.			
Na.			Sig.	Freq.	freq.	Time	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
8084	B400 0760 ME F B400 0770	-	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8085	B400 0740 ME F B400 0750	_	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8086	B400 0750 ME F B400 0780		2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8087	B400 0720 ME RE F B400 0740	-	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8808	B400 0730 ME RE F B400 0760		1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
8089	B400 0710 ME RE F B400 0730		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8090	8400 0690 ME RE F 8400 0720		0	1E+04		HERTZ	1E+01	1E+02	T
8091	B400 0780 ME F B400 0790	=	3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8092	B400 0680 ME F B400 0780	=	2 .	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8093	B400 0780 ME F B400 0800		2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8094	B400 0570 ME F B400 0800	-	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8095	B400 0570 ME CP F B400 0600		2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8096	B400 0560 ME F B400 0800		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8097	B400 0560 ME F B400 0590		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8098	B400 0570 ME F B400 0610		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8099	B400 0610 ME F B400 0650		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8100	B400 0570 ME CP F B400 0620	-	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8101	B400 0580 ME F B400 0620	•	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8102	B400 0580 ME F B400 0630	_	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8103	B400 0565 ME F B400 0570		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8104	B400 0290 ME F B400 0585	_	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
8 105	B400 0260 ME CP F B400 0290		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8106	B400 0290 ME CP F B400 0350		0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
8107	B400 0290 ME CP F B400 0380		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8108	B400 0290 ME F B400 0550	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8109	B400 0287 ME F B400 0290	_	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
8109 8110	B400 0287 ME F B400 0290 B400 0290 ME F B400 0293	_	0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T
8110 FMCODE	: B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC E	0000 VENTS)	0				-		
8110 FMCODE SIGNAL PARAMET	: B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC E	1 0000 VENTS) IGNAL UN	0				-		
8110 FMCODE SIGNAL PARAMET 8111 8112	: B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS S B400 0780 ME F B400 0800 B400 0780 ME F B400 0790	0000 VENTS) IGNAL UN	o IITS)	1E+0 4	1E+01	HERTZ	1E+01	1E+02	T
8110 FMCODE SIGNAL PARAMET	### B400 0290 ME F B400 0293 ### B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS STATEMENT OF B400 0780 ME F B400 0790 B400 0680 ME F B400 0780	0000 VENTS) IGNAL UN 2 2 2	0 IITS) 2	1E+04 1E+07	1E+O1	HERTZ	1E+01 1E-01	1E+02 1E+02	T
8110 FMCODE SIGNAL_ PARAMET 8111 8112 8113 8114	: B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS S B400 0780 ME F B400 0800 B400 0780 ME F B400 0790	0000 VENTS) IGNAL UN 2 2 2	0 IITS) 2 1	1E+04 1E+07 1E+07	1E+01 1E+04 1E+04	HERTZ HERTZ HERTZ	1E-01 1E-01	1E+02 1E+02 1E+02	T
8110 FMCDDE SIGNAL_ PARAMET 8111 8112 8113	### B400 0290 ME F B400 0293 ### B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS STATEMENT OF B400 0780 ME F B400 0790 B400 0680 ME F B400 0780	0000 VENTS) IGNAL UN 2 2 2 2	0 IITS) 2 1	1E+04 1E+07 1E+07 1E+07	1E+01 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02	T T T
8110 FMCDDE SIGNAL_ PARAMET 8111 8112 8113 8114	### B400 0290 ME F B400 0293 ### B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SECTION OF SAME	00000 VENTS) IGNAL UN 2 2 2 2 2 2	0 IITS) 2 1 1	1E+04 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
8110 FMCODE SIGNAL_ PARAMET 8111 8112 8113 8114 8115	### B400 0290 ME F B400 0293 ### B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SECTION OF SAME	00000 VENTS) IGNAL UN 2 2 2 2 2 2 2	0 IITS) 2 1 1 1	1E+04 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T
8110 FMCODE SIGNAL_ PARAMET 8111 8112 8113 8114 8115 8116	### B400 0290 ME F B400 0293 ### B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS STATEMENT OF STATEMENT O	1 00000 VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2	2 1 1 1 0 2	1E+04 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T
8110 FMCODE SIGNAL_ PARAMET 8111 8112 8113 8114 8115 8116 8117	### B400 0290 ME F B400 0293 ### B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS STATEMENT OF STATEMENT O	00000 VENTS) IGNAL UN	2 1 1 1 0 2 2	1E+04 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+01 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
8110 FMCODE SIGNAL_ PARAMET 8111 8112 8113 8114 8115 8116 8117 8118	### B400 0290 ME F B400 0293 ### B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC E TER : AMPLITUDE (SAME AS S ### B400 0780 ME F B400 0800 ### B400 0780 ME F B400 0780 ### B400 0770 ME F B400 0770 ### B400 0770 ME F B400 0770 ### B400 0570 ME F B400 0800 ### B400 0570 ME CP F B400 0800 ### B400 0560 ME F B400 0800 ### B400 0560 ME F B400 0800	OOOOO VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 1 0 2 2	1E+04 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
8110 FMCODE SIGNAL_ PARAMET 8111 8112 8113 8114 8115 8116 8117 8118 8119	### B400 0290 ME F B400 0293 ### B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS STATEMENT OF STATEMENT O	1 00000 VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 1 0 2 2 1	1E+04 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
8110 FMCODE SIGNAL_ PARAMET 8111 8111 8113 8114 8115 8116 8117 8118 8119 8120	: B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS S B400 0780 ME F B400 0800 B400 0780 ME F B400 0780 B400 0780 ME F B400 0780 B400 0770 ME F B400 0770 B400 0750 ME F B400 0770 B400 0570 ME F B400 0800 B400 0560 ME F B400 0590 B400 0570 ME CP F B400 0590	1 00000 VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 1 0 2 2 1 0	1E+04 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+01 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
8110 FMCODE SIGNAL_ PARAMET 8111 8111 8113 8114 8115 8116 8117 8118 8119 8120 8121	: B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS S B400 0780 ME F B400 0800 B400 0780 ME F B400 0780 B400 0780 ME F B400 0780 B400 0770 ME F B400 0770 B400 0750 ME F B400 0770 B400 0570 ME F B400 0800 B400 0570 ME F B400 0800 B400 0580 ME F B400 0820 B400 0580 ME F B400 0820	1 00000 VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 IITS) 2 1 1 1 0 2 2 1 0 2	1E+04 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+01 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
8110 FMCODE SIGNAL_ PARAMET 8111 8111 8113 8114 8115 8116 8117 8118 8119 8120 8121 8122	: B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS S B400 0780 ME F B400 0800 B400 0780 ME F B400 0790 B400 0780 ME F B400 0790 B400 0770 ME F B400 0770 B400 0750 ME F B400 0770 B400 0570 ME F B400 0800 B400 0570 ME CP F B400 0800 B400 0580 ME F B400 0800 B400 0580 ME F B400 0800 B400 0580 ME F B400 0820	1 00000 VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 IITS) 2 1 1 1 0 2 2 1 0 2	1E+04 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+01 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T
8110 FMCODE SIGNAL_ PARAMET 8111 8112 8113 8114 8115 8116 8117 8118 8119 8120 8121 8122 8123	: B400 0800 FA VF TYPE : ACOUSTIC (ACOUSTIC ETER : AMPLITUDE (SAME AS SETEN OF SAME AS S	1 00000 VENTS) IGNAL UN 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 IITS) 2 1 1 1 0 2 2 1 0 2	1E+04 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07 1E+07	1E+01 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04 1E+04	HERTZ	1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01 1E-01	1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02 1E+02	T T T T T T T T T T T T T T T T T T T

Max.

Min.

Freq.

				Max.	Min.	rr e q.			
Rec.			Sig.	Freq.	Freq.	T i me	Sym.	Pd.	Ind.
No.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
MCODE	: B400 0800 FA VF	0000							
I GNAL_	TYPE : VIBRATION (ACCELERAT	ION-G)							
PARAMET	TER : AMPLITUDE (SAME AS S	IGNAL ÚN	IITS)						
	B400 0000 MP		_	45.04	48.04	LIEDTS	45.00	45.00	_
8127	B400 0780 ME F B400 0800		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8128	B400 0780 ME F B400 0790		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8129	B400 0680 ME F B400 0780		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8130	B400 0770 ME F B400 0790		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8131	B400 0740 ME F B400 0770		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8132	B400 0750 ME F B400 0770		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8133	B400 0760 ME F B400 0770		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8134	B400 0740 ME F B400 0750		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8135	B400 0750 ME F B400 0760		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8136	8400 0720 ME RE F 8400 0740		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8137	B400 0730 ME RE F B400 0760		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8138	B400 0570 ME F B400 0800		3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8139	B400 0570 ME F B400 0610) 1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8140	B400 0610 ME F B400 0650	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8141	B400 0570 ME CP F B400 0600	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8142	B400 0560 ME F B400 0600	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8143	B400 0560 ME F B400 0590	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8144	8400 0570 ME CP F 8400 0620	1	3	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8 145	B400 0580 ME F B400 0620	1	2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8146	B400 0580 ME F B400 0630	1	1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8147	B400 0565 ME F B400 0570		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8148	B400 0290 ME F B400 056		2	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8149	B400 0080 ME F B400 0290		ō	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8150	B400 0250 ME F B400 0290		ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8151	B400 0270 ME F B400 0290		ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8152	B400 0260 ME CP F B400 0290		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8153	8400 0290 ME CP F 8400 0350		i	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8154	B400 0350 ME F B800 9920		ò			HERTZ	1E+02	1E+02	F
8155	B400 0310 ME F B400 0350			1E+04	1E+01				F
			0	1E+04	1E+01	HERTZ	1E+02	1E+02	
8156	B400 0290 ME CP F B400 0380		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8157	B400 0330 ME F B400 0380		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8158	B400 0290 ME F B400 0556		1	1E+04	1E+01	HERTZ	1E+02	1E+02	
8159	B400 0280 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8160	B400 0530 ME F B400 0550	-	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8161	B400 0540 ME F B400 0550		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8162	B400 0290 ME F B400 029		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8163	B400 0287 ME F B400 029		1	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8164	A150 9910 ME F B400 029		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8 165	A150 9910 ME F B400 028	7 1	0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8 166	B400 0403 ME F B400 059		0	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8 167	B400 0557 ME F B400 059		Ö	1E+04	1E+01	HERTZ	1E+02	1E+02	F
8168	B400 0583 ME F B400 0636		ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	F
									F
8169	B400 0830 ME F B400 085		ŏ	1E+04	1E+01	HERTZ	1E+02	1E+02	

N o.	Connection	Dim.	Qual.	Time	Time	Unit	Dur.	Onset	Fail
FMCODE	: B400 0800 FI SL								
PARAMET	_TYPE : TORQUE (INCH-POUND: TER : AMPLITUDE (SAME AS	*	NITS)		•				
8170	B400 0570 ME F B400 080	00 1	4	45.00	1E+00	LIEDTT	45.00	45.00	_
8171	8400 0780 ME F B400 080		4	1E+00 1E+00	1E+00	HERTZ HERTZ	1E+02 1E+02	1E+02 1E+02	T
FMCODE	: B400 0800 FI SL	- 0000							
-	TYPE : VIBRATION (ACCELERA								
PARAMET	TER : AMPLITUDE (SAME AS	SIGNAL U	NITS)						
8172	B400 0780 ME F B400 086	00 1	3	1E+04	1E+01	HERTZ	1E+01	1E+02	т
8173	B400 0680 ME F B400 076	30 1	2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8174	B400 0780 ME F B400 078		2	1E+04	1E+01	HERTZ	1E+01	1E+Q2	T
8175	B400 0770 ME F B400 078		2	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8176	B400 0740 ME F B400 07'	_	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8177 8178	B400 0750 ME F B400 07		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8178 8179	B400 0760 ME F B400 07		1	1E+04	1E+01	HERTZ	1E+01	1E+02	<u>T</u>
8180	B400 0740 ME F B400 079		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8181	B400 0720 ME RE F B400 074		1 0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01	1E+02	T
8182	8400 0730 ME RE F 8400 076		0	1E+04	1E+01	HERTZ	1E+01 1E+01	1E+02 1E+02	T T
8183	B400 0570 ME F B400 080		3	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8184	B400 0565 ME F B400 05		2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
8185	B400 0290 ME F B400 050	•	2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
8186	B400 0080 ME F B400 02		ō	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
8187	B400 0250 ME F B400 029	90 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
8188	B400 0270 ME F B400 028	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8189	B400 0260 ME CP F B400 029	90 1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
8190	B400 0290 ME CP F B400 03	50 1	1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8191	B400 0350 ME F B800 993	20 1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8192	B400 0310 ME F B400 03!		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8193	B400 0290 ME CP F B400 03		1	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8194	B400 0330 ME F B400 03		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8195	8400 0290 ME F 8400 05		1	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
8196	B400 0280 ME F B400 05	-	0	1E+04	1E+01	HERTZ	1E+01	1E+02	Т
8197	B400 0530 ME F B400 059		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8198	B400 0540 ME F B400 059 B400 0570 ME CP F B400 069		0	1E+04	1E+01	HERTZ	1E+01	1E+02	T
8199 8200	8400 0570 ME CP F 8400 080	-	3	1E+04	1E+01	HERTZ	1E+01	1E+02	Ţ
8201	B400 0560 ME F B400 05	-	2 1	1E+04 1E+04	1E+01 1E+01	HERTZ	1E+01	1E+02	T
8202	B400 0570 ME F B400 06		2	1E+04	1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T T
8203	B400 0610 ME F B400 06		1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
8204	B400 0570 ME CP F B400 06		3	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
8205	B400 0580 ME F B400 06		2	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
8206	B400 0580 ME F B400 06		1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
8207	B400 0290 ME F B400 029		1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
			1	1E+04	1E+01	HERTZ	1E+01	1E+02	Ť
8208	B400 0287 ME F B400 029	,							
8208 8209	A150 9910 ME F B400 02		Ö	1E+04	1E+01	HERTZ	1E+01	1E+02	T

Domain PROPAGATIONS_B400

Rec.		C	onne	ect	i or	า		Dim.	Sig. Qual.	Max. Freq. Time	Min. Freq. Time	Freq. Time Unit	Sym. Dur.	Pd. Onset	Ind. Fail.
8211					-		0590	1	0	1E+04	1E+01	HERTZ	1E+01	1E+02	T -
8212 8213	B400 B400				•		0590 0653	1	0	1E+04 1E+04	1E+01 1E+01	HERTZ HERTZ	1E+01 1E+01	1E+02 1E+02	T

APPENDIX G

LISTING OF HPOTP RECORDS IN DOMAIN REFERENCES

Domain REFERENCES

9-Apr-1987 17:35

RECORD NO. 1 OF

DATE CREATED : 20-Nov-1986 15:47:21.52

REFERENCE_NUMBER : RDOO1

AUTHOR 1

AUTHOR2

AUTHOR3 AUTHOR4

DOCUMENT_TITLE : SPACE TRANSPORTATION SYSTEM TECHNICAL MANUAL, SSME

DESCRIPTION AND OPERATION (INPUT DATA), SPACE SHUTTLE MAIN

ENGINE, PART NUMBER RS007001

DOCUMENT_SOURCE : ROCKETDYNE

DOCUMENT_NUMBER : E41000, RSS-8559-1-1-1

DOCUMENT_DATE : 05-APR-1982 CONTRACT_NUMBER : NAS8-27980

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

RECORD NO. 2 OF

DATE CREATED : 20-Nov-1986 15:52:01.18

REFERENCE_NUMBER : RD002

AUTHOR 1

AUTHOR2

AUTHOR3

AUTHOR4

DOCUMENT_TITLE : SPACE TRANSPORTATION SYSTEM TRAINING DATA, SSME

ORIENTATION (PART A - ENGINE), COURSE NO. ME-110(A)RIR

DOCUMENT_SOURCE : ROCKETDYNE

DOCUMENT_NUMBER

DOCUMENT_DATE : 00-0CT-1982 CONTRACT_NUMBER : NAS8-27980

DATE_LAST_MODIFIED : MODIFYING_PROCEDURE :

Domain REFERENCES

9-Apr-1987 17:35

RECORD NO. 3 OF 3

DATE_CREATED : 20-Nov-1986 15:54:36.65 REFERENCE_NUMBER : RD003

AUTHOR1 **AUTHOR2**

AUTHOR3

AUTHOR4

DOCUMENT_TITLE : SSME FAILURE MODE AND EFFECTS ANALYSIS AND CRITICAL ITEMS

LIST

DOCUMENT_SOURCE : ROCKETDYNE
DOCUMENT_NUMBER : RSS-8553-9
DOCUMENT_DATE : 15-NOV-1984
CONTRACT_NUMBER : NAS8-27980

DATE_LAST_MODIFIED : MODIFYING PROCEDURE :